Analytical Results for PFAS in Infant Formula (FY2023-2025)

The data in this table represent 312 samples of infant formulas tested for 30 PFAS analytes in FY2023-2025 as part of a special survey. Analytical results are reported for all analytes. [a], [b], [c], [d]

Sample Number	Simplified Product Label	PFBA (ppt) MDL (powder/liquid) =130/130 LOQ (powder/liquid) =280/280	PFPeA (ppt) MDL (powder/liquid) =120/14 LOQ (powder/liquid) =400/47
1	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
2	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
3	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
4	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
5	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
6	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
7	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
8	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
9	Infant Formula, Powder, Soy-based	*34*	<MDL
10	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
11	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
12	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
13	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
14	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
15	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
16	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
17	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
18	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
19	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
20	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
21	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
22	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
23	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
24	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
25	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
26	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
27	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
28	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
29	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
30	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
31	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
32	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
33	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
34	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL

[a] Powder, Ready to Feed Liquids, and Concentrated Liquids were analyzed as sold. Results are reported as prepared for feeding to allow for comparisons among samples, where ppt = parts per trillion. Calculation of these reported concentrations was based on label preparation instructions.

[b] Reported concentrations in samples may be below the method detection limit (MDL) values, as MDL values are based on analysis of the product as sold, while the reported concentrations reflect the prepared for feeding form.

[c] The MDL and limits of quantification (LOQ) were determined from infant formula as sold using the methodology outlined in 40 C.F.R. pt. 136, app. B (2025), "Definition and Procedure for the Determination of the Method Detection Limit—Revision 2."

[d] Results below the MDL are reported as <MDL. Trace values (those greater than the MDL and less than the LOQ) are reported in italics.

Infant formula samples were collected as part of a special survey that consisted of a total of 344 infant formulas and toddler drinks. Data from the toddler drinks will be made available following completion of ongoing testing conducted under the Closer to Zero initiative.

Sample Number	Simplified Product Label	PFBA (ppt) MDL (powder/liquid) =130/130 LOQ (powder/liquid) =280/280	PFPeA (ppt) MDL (powder/liquid) =120/14 LOQ (powder/liquid) =400/47
35	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
36	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
37	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
38	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
39	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
40	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
41	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
42	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
43	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
44	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
45	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
46	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
47	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
48	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
49	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
50	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
51	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
52	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
53	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
55	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
56	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
57	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
58	Infant Formula, Powder, Soy-based	*34.00*	<MDL
59	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
60	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
61	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
62	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
63	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
64	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
65	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
66	Infant Formula, Powder, Soy-based	*26.00*	<MDL
67	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
68	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
69	Infant Formula, Powder, Soy-based	*33.00*	<MDL
70	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
72	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
73	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
74	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
75	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
76	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
77	Infant Formula, Powder, Soy-based	*25.00*	<MDL
78	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
79	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
80	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
81	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
82	Infant Formula, Powder, Soy-based	*30.00*	<MDL
85	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
86	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
87	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
88	Infant Formula, Powder, Soy-based	*23.00*	<MDL
89	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
90	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
91	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
92	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
93	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
94	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
95	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
96	Infant Formula, Powder, Soy-based	*33.00*	<MDL
97	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
98	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL

Sample Number	Simplified Product Label	PFBA (ppt) MDL (powder/liquid) =130/130 LOQ (powder/liquid) =280/280	PFPeA (ppt) MDL (powder/liquid) =120/14 LOQ (powder/liquid) =400/47
99	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
100	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
101	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
102	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
103	Infant Formula, Powder, Soy-based	*24.00*	<MDL
104	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
105	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
106	Infant Formula, Ready-to-Feed Liquid, Soy-based	*<MDL*	<MDL
107	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
108	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
109	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
110	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
111	Infant Formula, Powder, Soy-based	*<MDL*	<MDL
112	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
113	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
114	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
115	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
116	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
117	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
120	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
121	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
122	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
123	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
124	Infant Formula, Concentrated Liquid, Cow Milk-based	*<MDL*	<MDL
125	Infant Formula, Concentrated Liquid, Cow Milk-based	*<MDL*	<MDL
126	Infant Formula, Powder, Soy-based	*28.00*	<MDL
127	Infant Formula, Powder, Soy-based	*25.00*	<MDL
128	Infant Formula, Powder, Soy-based	*29.00*	<MDL
129	Infant Formula, Powder, Soy-based	*30.00*	<MDL
130	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
131	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
132	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
133	Infant Formula, Concentrated Liquid, Soy-based	*<MDL*	<MDL
134	Infant Formula, Ready-to-Feed Liquid, Soy-based	*<MDL*	<MDL
135	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
136	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
137	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
138	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
139	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
140	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
141	Infant Formula, Ready-to-Feed Liquid, Soy-based	*<MDL*	<MDL
142	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
143	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
144	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
145	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
146	Infant Formula, Concentrated Liquid, Cow Milk-based	*<MDL*	<MDL
147	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
148	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
149	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
150	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
151	Infant Formula, Powder, Soy-based	*30.00*	<MDL
152	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
154	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
155	Infant Formula, Powder, Amino Acid-based	*<MDL*	<MDL
157	Infant Formula, Powder, Soy-based	*31.00*	<MDL
158	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
159	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL

Sample Number	Simplified Product Label	PFBA (ppt) MDL (powder/liquid) =130/130 LOQ (powder/liquid) =280/280	PFPeA (ppt) MDL (powder/liquid) =120/14 LOQ (powder/liquid) =400/47
160	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
161	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
162	Infant Formula, Powder, Soy-based	*28.00*	<MDL
163	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
164	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
165	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
166	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
167	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
168	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
170	Infant Formula, Powder, Amino Acid-based	*<MDL*	<MDL
171	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
172	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
173	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
174	Infant Formula, Concentrated Liquid, Cow Milk-based	*<MDL*	<MDL
175	Infant Formula, Concentrated Liquid, Soy-based	*<MDL*	<MDL
176	Infant Formula, Concentrated Liquid, Soy-based	*<MDL*	<MDL
177	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
178	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
179	Infant Formula, Concentrated Liquid, Cow Milk-based	*<MDL*	<MDL
180	Infant Formula, Powder, Amino Acid-based	*<MDL*	<MDL
181	Infant Formula, Powder, Amino Acid-based	*<MDL*	<MDL
182	Infant Formula, Powder, Soy-based	*30.00*	<MDL
183	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
184	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
185	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
186	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
187	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
188	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
189	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
190	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
191	Infant Formula, Powder, Soy-based	*32.00*	<MDL
196	Infant Formula, Powder, Amino Acid-based	*<MDL*	<MDL
199	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
200	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
201	Infant Formula, Powder, Soy-based	*25.00*	<MDL
202	Infant Formula, Powder, Soy-based	*30.00*	<MDL
203	Infant Formula, Powder, Soy-based	*27.00*	<MDL
204	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
205	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
206	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
207	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
208	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
209	Infant Formula, Powder, Soy-based	*31.00*	<MDL
210	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
211	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
212	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
213	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
214	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
215	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
216	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
217	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
218	Infant Formula, Concentrated Liquid, Cow Milk-based	*<MDL*	<MDL
219	Infant Formula, Concentrated Liquid, Cow Milk-based	*<MDL*	<MDL
220	Infant Formula, Concentrated Liquid, Cow Milk-based	*<MDL*	<MDL
221	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
222	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
223	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
224	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
225	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL

Sample Number	Simplified Product Label	PFBA (ppt) MDL (powder/liquid) =130/130 LOQ (powder/liquid) =280/280	PFPeA (ppt) MDL (powder/liquid) =120/14 LOQ (powder/liquid) =400/47
226	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
227	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
228	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
229	Infant Formula, Powder, Amino Acid-based	*<MDL*	<MDL
230	Infant Formula, Powder, Amino Acid-based	*<MDL*	<MDL
231	Infant Formula, Powder, Soy-based	*<MDL*	<MDL
232	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
234	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
235	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
236	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
237	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
238	Infant Formula, Powder, Amino Acid-based	*<MDL*	<MDL
239	Infant Formula, Powder, Soy-based	*<MDL*	<MDL
240	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
241	Infant Formula, Powder, Amino Acid-based	*<MDL*	<MDL
243	Infant Formula, Powder, Soy-based	*28.00*	<MDL
244	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
245	Infant Formula, Powder, Soy-based	*21.00*	<MDL
246	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
247	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
248	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
249	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
250	Infant Formula, Powder, Soy-based	*27.00*	<MDL
251	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
252	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
253	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
254	Infant Formula, Powder, Soy-based	*<MDL*	<MDL
255	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
256	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
257	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
263	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
264	Infant Formula, Powder, Amino Acid-based	*17.00*	<MDL
265	Infant Formula, Powder, Soy-based	*17.00*	<MDL
266	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
267	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
268	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
269	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
270	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
271	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
272	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
273	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
274	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
275	Infant Formula, Powder, Cow Milk-based	*18.00*	<MDL
276	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
277	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
280	Infant Formula, Powder, Soy-based	*31.00*	<MDL
281	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL

Sample Number	Simplified Product Label	PFBA (ppt) MDL (powder/liquid) =130/130 LOQ (powder/liquid) =280/280	PFPeA (ppt) MDL (powder/liquid) =120/14 LOQ (powder/liquid) =400/47
282	Infant Formula, Powder, Soy-based	*23.00*	<MDL
283	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
284	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
285	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
286	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
287	Infant Formula, Powder, Cow Milk-based	*18.00*	<MDL
288	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
289	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
290	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
291	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
292	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
293	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
294	Infant Formula, Powder, Cow Milk-based	*18.00*	<MDL
295	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
296	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
297	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
298	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
299	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
300	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
301	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
302	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
303	Infant Formula, Powder, Cow Milk-based	*18.00*	<MDL
304	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
305	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
306	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
307	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
308	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
309	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
310	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
311	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
312	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
313	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
314	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
315	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
316	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
317	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
318	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
319	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
320	Infant Formula, Powder, Soy-based	*25.00*	<MDL
321	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
322	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
328	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
329	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
330	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
331	Infant Formula, Powder, Cow Milk-based	*17.00*	<MDL
332	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
336	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
337	Infant Formula, Powder, Soy-based	*17*	<MDL
338	Infant Formula, Powder, Soy-based	*17*	<MDL
339	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
340	Infant Formula, Powder, Soy-based	*17*	<MDL
341	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
342	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
343	Infant Formula, Powder, Soy-based	*17*	<MDL
344	Infant Formula, Powder, Soy-based	*17*	<MDL

Sample Number	PFHxA (ppt) MDL (powder/liquid) =46/46 LOQ (powder/liquid) =90/90	PFHpA (ppt) MDL (powder/liquid) =9/6 LOQ (powder/liquid) =31/22	PFOA (ppt) MDL (powder/liquid) =35/17 LOQ (powder/liquid) =120/58	PFNA (ppt) MDL (powder/liquid) =21/3 LOQ (powder/liquid) =72/9
1	<MDL	<MDL	<MDL	<MDL
2	<MDL	<MDL	<MDL	<MDL
3	<MDL	<MDL	<MDL	<MDL
4	<MDL	<MDL	<MDL	<MDL
5	<MDL	<MDL	<MDL	<MDL
6	<MDL	<MDL	<MDL	<MDL
7	<MDL	<MDL	<MDL	<MDL
8	<MDL	<MDL	<MDL	<MDL
9	<MDL	<MDL	<MDL	<MDL
10	<MDL	<MDL	<MDL	<MDL
11	<MDL	<MDL	<MDL	<MDL
12	<MDL	<MDL	<MDL	<MDL
13	<MDL	<MDL	<MDL	<MDL
14	<MDL	<MDL	<MDL	<MDL
15	<MDL	<MDL	<MDL	<MDL
16	<MDL	<MDL	<MDL	<MDL
17	<MDL	<MDL	<MDL	<MDL
18	<MDL	<MDL	<MDL	<MDL
19	<MDL	<MDL	<MDL	<MDL
20	<MDL	<MDL	<MDL	<MDL
21	<MDL	<MDL	<MDL	<MDL
22	<MDL	<MDL	<MDL	<MDL
23	<MDL	<MDL	<MDL	<MDL
24	<MDL	<MDL	<MDL	<MDL
25	<MDL	<MDL	<MDL	<MDL
26	<MDL	<MDL	<MDL	<MDL
27	<MDL	<MDL	<MDL	<MDL
28	<MDL	<MDL	<MDL	<MDL
29	<MDL	<MDL	<MDL	<MDL
30	<MDL	<MDL	<MDL	<MDL
31	<MDL	<MDL	<MDL	<MDL
32	<MDL	<MDL	<MDL	<MDL
33	<MDL	<MDL	<MDL	<MDL
34	<MDL	*3.7*	<MDL	<MDL
35	<MDL	*3.5*	<MDL	<MDL
36	<MDL	*2.2*	<MDL	<MDL
37	<MDL	<MDL	<MDL	<MDL
38	<MDL	<MDL	<MDL	<MDL
39	<MDL	<MDL	<MDL	<MDL
40	<MDL	<MDL	<MDL	<MDL
41	<MDL	<MDL	<MDL	<MDL
42	<MDL	<MDL	<MDL	<MDL
43	<MDL	<MDL	<MDL	<MDL
44	<MDL	<MDL	<MDL	<MDL
45	<MDL	<MDL	<MDL	<MDL
46	<MDL	<MDL	<MDL	<MDL
47	<MDL	<MDL	<MDL	<MDL
48	<MDL	<MDL	<MDL	<MDL
49	<MDL	<MDL	<MDL	<MDL
50	<MDL	<MDL	<MDL	<MDL
51	<MDL	<MDL	<MDL	<MDL
52	<MDL	*4.0*	<MDL	<MDL

Sample Number	PFHxA (ppt) MDL (powder/liquid) =46/46 LOQ (powder/liquid) =90/90	PFHpA (ppt) MDL (powder/liquid) =9/6 LOQ (powder/liquid) =31/22	PFOA (ppt) MDL (powder/liquid) =35/17 LOQ (powder/liquid) =120/58	PFNA (ppt) MDL (powder/liquid) =21/3 LOQ (powder/liquid) =72/9
53	<MDL	<MDL	<MDL	<MDL
55	<MDL	<MDL	<MDL	<MDL
56	<MDL	<MDL	<MDL	<MDL
57	<MDL	<MDL	<MDL	<MDL
58	<MDL	<MDL	<MDL	<MDL
59	<MDL	<MDL	<MDL	<MDL
60	<MDL	<MDL	<MDL	<MDL
61	<MDL	<MDL	<MDL	<MDL
62	<MDL	<MDL	<MDL	<MDL
63	<MDL	<MDL	<MDL	<MDL
64	<MDL	<MDL	<MDL	<MDL
65	<MDL	<MDL	<MDL	<MDL
66	<MDL	<MDL	<MDL	<MDL
67	<MDL	<MDL	<MDL	<MDL
68	<MDL	<MDL	<MDL	<MDL
69	<MDL	<MDL	<MDL	<MDL
70	<MDL	<MDL	<MDL	<MDL
72	<MDL	<MDL	<MDL	<MDL
73	<MDL	<MDL	<MDL	<MDL
74	<MDL	<MDL	<MDL	<MDL
75	<MDL	<MDL	<MDL	<MDL
76	<MDL	<MDL	<MDL	<MDL
77	<MDL	<MDL	<MDL	<MDL
78	<MDL	<MDL	<MDL	<MDL
79	<MDL	<MDL	<MDL	<MDL
80	<MDL	<MDL	<MDL	<MDL
81	<MDL	<MDL	<MDL	<MDL
82	<MDL	<MDL	<MDL	<MDL
85	<MDL	<MDL	<MDL	<MDL
86	<MDL	<MDL	<MDL	<MDL
87	<MDL	<MDL	<MDL	<MDL
88	<MDL	<MDL	<MDL	<MDL
89	<MDL	<MDL	<MDL	<MDL
90	<MDL	<MDL	<MDL	<MDL
91	<MDL	<MDL	<MDL	<MDL
92	<MDL	<MDL	<MDL	<MDL
93	<MDL	<MDL	<MDL	<MDL
94	<MDL	<MDL	<MDL	<MDL
95	<MDL	<MDL	<MDL	<MDL
96	<MDL	<MDL	<MDL	<MDL
97	<MDL	<MDL	<MDL	<MDL
98	<MDL	<MDL	<MDL	<MDL
99	<MDL	<MDL	<MDL	<MDL
100	<MDL	<MDL	<MDL	<MDL
101	<MDL	<MDL	<MDL	<MDL
102	<MDL	<MDL	<MDL	<MDL
103	<MDL	<MDL	<MDL	<MDL
104	<MDL	<MDL	<MDL	<MDL
105	<MDL	<MDL	<MDL	<MDL
106	<MDL	<MDL	<MDL	<MDL
107	<MDL	<MDL	<MDL	<MDL
108	<MDL	<MDL	<MDL	<MDL

Sample Number	PFHxA (ppt) MDL (powder/liquid) =46/46 LOQ (powder/liquid) =90/90	PFHpA (ppt) MDL (powder/liquid) =9/6 LOQ (powder/liquid) =31/22	PFOA (ppt) MDL (powder/liquid) =35/17 LOQ (powder/liquid) =120/58	PFNA (ppt) MDL (powder/liquid) =21/3 LOQ (powder/liquid) =72/9
109	<MDL	<MDL	<MDL	<MDL
110	<MDL	<MDL	<MDL	<MDL
111	<MDL	<MDL	<MDL	<MDL
112	<MDL	5.4	<MDL	<MDL
113	<MDL	<MDL	<MDL	<MDL
114	<MDL	<MDL	<MDL	<MDL
115	<MDL	<MDL	<MDL	<MDL
116	<MDL	<MDL	<MDL	<MDL
117	<MDL	<MDL	<MDL	<MDL
120	<MDL	<MDL	<MDL	<MDL
121	<MDL	<MDL	<MDL	<MDL
122	<MDL	<MDL	<MDL	<MDL
123	<MDL	<MDL	<MDL	<MDL
124	<MDL	<MDL	<MDL	<MDL
125	<MDL	<MDL	<MDL	<MDL
126	<MDL	<MDL	<MDL	<MDL
127	<MDL	<MDL	<MDL	<MDL
128	<MDL	<MDL	<MDL	<MDL
129	<MDL	<MDL	<MDL	<MDL
130	<MDL	<MDL	<MDL	<MDL
131	<MDL	<MDL	<MDL	<MDL
132	<MDL	<MDL	<MDL	<MDL
133	<MDL	<MDL	<MDL	<MDL
134	<MDL	<MDL	<MDL	<MDL
135	<MDL	<MDL	<MDL	<MDL
136	<MDL	<MDL	<MDL	<MDL
137	<MDL	<MDL	<MDL	<MDL
138	<MDL	<MDL	<MDL	<MDL
139	<MDL	<MDL	<MDL	<MDL
140	<MDL	<MDL	<MDL	<MDL
141	<MDL	<MDL	<MDL	<MDL
142	<MDL	<MDL	<MDL	<MDL
143	<MDL	<MDL	<MDL	<MDL
144	<MDL	<MDL	<MDL	<MDL
145	<MDL	<MDL	<MDL	<MDL
146	<MDL	<MDL	<MDL	<MDL
147	<MDL	<MDL	<MDL	<MDL
148	<MDL	<MDL	<MDL	<MDL
149	<MDL	<MDL	<MDL	<MDL
150	<MDL	<MDL	<MDL	<MDL
151	<MDL	<MDL	<MDL	<MDL
152	<MDL	<MDL	<MDL	<MDL
154	<MDL	<MDL	<MDL	<MDL
155	<MDL	<MDL	<MDL	<MDL
157	<MDL	<MDL	<MDL	<MDL
158	<MDL	<MDL	<MDL	<MDL
159	<MDL	<MDL	<MDL	<MDL
160	<MDL	<MDL	<MDL	<MDL
161	<MDL	<MDL	<MDL	<MDL
162	<MDL	<MDL	<MDL	<MDL
163	<MDL	<MDL	<MDL	<MDL
164	<MDL	<MDL	<MDL	<MDL

Sample Number	PFHxA (ppt) MDL (powder/liquid) =46/46 LOQ (powder/liquid) =90/90	PFHpA (ppt) MDL (powder/liquid) =9/6 LOQ (powder/liquid) =31/22	PFOA (ppt) MDL (powder/liquid) =35/17 LOQ (powder/liquid) =120/58	PFNA (ppt) MDL (powder/liquid) =21/3 LOQ (powder/liquid) =72/9
165	<MDL	<MDL	<MDL	<MDL
166	<MDL	<MDL	<MDL	<MDL
167	<MDL	<MDL	<MDL	<MDL
168	<MDL	<MDL	<MDL	<MDL
170	<MDL	<MDL	<MDL	<MDL
171	<MDL	<MDL	<MDL	<MDL
172	<MDL	<MDL	<MDL	<MDL
173	<MDL	<MDL	<MDL	<MDL
174	<MDL	<MDL	<MDL	<MDL
175	<MDL	<MDL	<MDL	<MDL
176	<MDL	<MDL	<MDL	<MDL
177	<MDL	<MDL	<MDL	<MDL
178	<MDL	<MDL	<MDL	<MDL
179	<MDL	<MDL	<MDL	<MDL
180	<MDL	<MDL	<MDL	<MDL
181	<MDL	<MDL	<MDL	<MDL
182	<MDL	<MDL	<MDL	<MDL
183	<MDL	<MDL	<MDL	<MDL
184	<MDL	<MDL	<MDL	<MDL
185	<MDL	<MDL	<MDL	<MDL
186	<MDL	<MDL	<MDL	<MDL
187	<MDL	<MDL	<MDL	<MDL
188	<MDL	<MDL	<MDL	<MDL
189	<MDL	<MDL	<MDL	<MDL
190	<MDL	<MDL	<MDL	<MDL
191	<MDL	<MDL	<MDL	<MDL
196	<MDL	<MDL	<MDL	<MDL
199	<MDL	<MDL	<MDL	<MDL
200	<MDL	<MDL	<MDL	<MDL
201	<MDL	<MDL	<MDL	<MDL
202	<MDL	<MDL	<MDL	<MDL
203	<MDL	<MDL	<MDL	<MDL
204	<MDL	<MDL	<MDL	<MDL
205	<MDL	<MDL	<MDL	<MDL
206	<MDL	<MDL	<MDL	<MDL
207	<MDL	<MDL	<MDL	<MDL
208	<MDL	<MDL	<MDL	<MDL
209	<MDL	<MDL	<MDL	<MDL
210	<MDL	<MDL	<MDL	<MDL
211	<MDL	<MDL	<MDL	<MDL
212	<MDL	<MDL	<MDL	<MDL
213	<MDL	<MDL	<MDL	<MDL
214	<MDL	<MDL	<MDL	<MDL
215	<MDL	<MDL	<MDL	<MDL
216	<MDL	<MDL	<MDL	<MDL
217	<MDL	<MDL	<MDL	<MDL
218	<MDL	<MDL	<MDL	<MDL
219	<MDL	<MDL	<MDL	<MDL
220	<MDL	<MDL	<MDL	<MDL
221	<MDL	<MDL	<MDL	<MDL
222	<MDL	<MDL	<MDL	<MDL
223	<MDL	<MDL	<MDL	<MDL

Sample Number	PFHxA (ppt) MDL (powder/liquid) =46/46 LOQ (powder/liquid) =90/90	PFHpA (ppt) MDL (powder/liquid) =9/6 LOQ (powder/liquid) =31/22	PFOA (ppt) MDL (powder/liquid) =35/17 LOQ (powder/liquid) =120/58	PFNA (ppt) MDL (powder/liquid) =21/3 LOQ (powder/liquid) =72/9
224	<MDL	<MDL	<MDL	<MDL
225	<MDL	<MDL	<MDL	<MDL
226	<MDL	<MDL	<MDL	<MDL
227	<MDL	<MDL	<MDL	<MDL
228	<MDL	<MDL	<MDL	<MDL
229	<MDL	<MDL	<MDL	<MDL
230	<MDL	<MDL	<MDL	<MDL
231	<MDL	<MDL	<MDL	<MDL
232	<MDL	<MDL	<MDL	<MDL
234	<MDL	<MDL	<MDL	<MDL
235	<MDL	<MDL	<MDL	<MDL
236	<MDL	<MDL	<MDL	<MDL
237	<MDL	<MDL	<MDL	<MDL
238	<MDL	<MDL	<MDL	<MDL
239	<MDL	<MDL	<MDL	<MDL
240	<MDL	<MDL	<MDL	<MDL
241	<MDL	<MDL	<MDL	<MDL
243	<MDL	<MDL	<MDL	<MDL
244	<MDL	<MDL	<MDL	<MDL
245	<MDL	<MDL	<MDL	<MDL
246	<MDL	<MDL	<MDL	<MDL
247	<MDL	<MDL	<MDL	<MDL
248	<MDL	<MDL	<MDL	<MDL
249	<MDL	<MDL	<MDL	<MDL
250	<MDL	<MDL	<MDL	<MDL
251	<MDL	<MDL	<MDL	<MDL
252	<MDL	<MDL	<MDL	<MDL
253	<MDL	<MDL	<MDL	<MDL
254	<MDL	<MDL	<MDL	<MDL
255	<MDL	<MDL	<MDL	<MDL
256	<MDL	<MDL	<MDL	<MDL
257	<MDL	<MDL	<MDL	<MDL
263	<MDL	<MDL	<MDL	<MDL
264	<MDL	<MDL	<MDL	<MDL
265	<MDL	<MDL	<MDL	<MDL
266	<MDL	<MDL	<MDL	<MDL
267	<MDL	<MDL	<MDL	<MDL
268	<MDL	<MDL	<MDL	<MDL
269	<MDL	<MDL	<MDL	<MDL
270	<MDL	<MDL	<MDL	<MDL
271	<MDL	<MDL	<MDL	<MDL
272	<MDL	<MDL	<MDL	<MDL
273	<MDL	<MDL	<MDL	<MDL
274	<MDL	<MDL	<MDL	<MDL
275	<MDL	<MDL	<MDL	<MDL
276	<MDL	<MDL	<MDL	<MDL
277	<MDL	<MDL	<MDL	<MDL
280	<MDL	<MDL	<MDL	<MDL
281	<MDL	<MDL	<MDL	<MDL
282	<MDL	<MDL	<MDL	<MDL
283	<MDL	<MDL	<MDL	<MDL
284	<MDL	<MDL	<MDL	<MDL

Sample Number	PFHxA (ppt) MDL (powder/liquid) =46/46 LOQ (powder/liquid) =90/90	PFHpA (ppt) MDL (powder/liquid) =9/6 LOQ (powder/liquid) =31/22	PFOA (ppt) MDL (powder/liquid) =35/17 LOQ (powder/liquid) =120/58	PFNA (ppt) MDL (powder/liquid) =21/3 LOQ (powder/liquid) =72/9
285	<MDL	<MDL	<MDL	<MDL
286	<MDL	<MDL	<MDL	<MDL
287	<MDL	<MDL	<MDL	<MDL
288	<MDL	<MDL	<MDL	<MDL
289	<MDL	<MDL	<MDL	<MDL
290	<MDL	<MDL	<MDL	<MDL
291	<MDL	<MDL	<MDL	<MDL
292	<MDL	<MDL	<MDL	<MDL
293	<MDL	<MDL	<MDL	<MDL
294	<MDL	<MDL	<MDL	<MDL
295	<MDL	<MDL	<MDL	<MDL
296	<MDL	<MDL	<MDL	<MDL
297	<MDL	<MDL	<MDL	<MDL
298	<MDL	<MDL	<MDL	<MDL
299	<MDL	<MDL	<MDL	<MDL
300	<MDL	<MDL	<MDL	<MDL
301	<MDL	<MDL	<MDL	<MDL
302	<MDL	<MDL	<MDL	<MDL
303	<MDL	<MDL	<MDL	<MDL
304	<MDL	<MDL	<MDL	<MDL
305	<MDL	<MDL	<MDL	<MDL
306	<MDL	<MDL	<MDL	<MDL
307	<MDL	<MDL	<MDL	<MDL
308	<MDL	<MDL	<MDL	<MDL
309	<MDL	<MDL	<MDL	<MDL
310	<MDL	<MDL	<MDL	<MDL
311	<MDL	<MDL	<MDL	<MDL
312	<MDL	<MDL	<MDL	<MDL
313	<MDL	<MDL	<MDL	<MDL
314	<MDL	<MDL	<MDL	<MDL
315	<MDL	<MDL	<MDL	<MDL
316	<MDL	<MDL	<MDL	<MDL
317	<MDL	<MDL	<MDL	<MDL
318	<MDL	<MDL	<MDL	<MDL
319	<MDL	<MDL	<MDL	<MDL
320	<MDL	<MDL	<MDL	<MDL
321	<MDL	<MDL	<MDL	<MDL
322	<MDL	<MDL	<MDL	<MDL
328	<MDL	<MDL	<MDL	<MDL
329	<MDL	<MDL	<MDL	<MDL
330	<MDL	<MDL	<MDL	<MDL
331	<MDL	<MDL	<MDL	<MDL
332	<MDL	<MDL	<MDL	<MDL
336	<MDL	<MDL	<MDL	<MDL
337	<MDL	<MDL	<MDL	<MDL
338	<MDL	<MDL	<MDL	<MDL
339	<MDL	<MDL	<MDL	<MDL
340	<MDL	<MDL	<MDL	<MDL
341	<MDL	<MDL	<MDL	<MDL
342	<MDL	<MDL	<MDL	<MDL
343	<MDL	<MDL	<MDL	<MDL
344	<MDL	<MDL	<MDL	<MDL

Sample Number	PFDA (ppt) MDL (powder/liquid) =30/7 LOQ (powder/liquid) =100/23	PFUnA (ppt) MDL (powder/liquid) =15/6 LOQ (powder/liquid) =50/20	PFDoA (ppt) MDL (powder/liquid) =61/8 LOQ (powder/liquid) =210/29	PFTrDA (ppt) MDL (powder/liquid) =18/6 LOQ (powder/liquid) =61/21
1	<MDL	<MDL	<MDL	<MDL
2	<MDL	<MDL	<MDL	<MDL
3	<MDL	<MDL	<MDL	<MDL
4	<MDL	<MDL	<MDL	<MDL
5	<MDL	<MDL	<MDL	<MDL
6	<MDL	<MDL	<MDL	<MDL
7	<MDL	<MDL	<MDL	<MDL
8	<MDL	<MDL	<MDL	<MDL
9	<MDL	<MDL	<MDL	<MDL
10	<MDL	<MDL	<MDL	<MDL
11	<MDL	<MDL	<MDL	<MDL
12	<MDL	<MDL	<MDL	<MDL
13	<MDL	<MDL	<MDL	<MDL
14	<MDL	<MDL	<MDL	<MDL
15	<MDL	<MDL	<MDL	<MDL
16	<MDL	<MDL	<MDL	<MDL
17	<MDL	<MDL	<MDL	<MDL
18	<MDL	<MDL	<MDL	<MDL
19	<MDL	<MDL	<MDL	<MDL
20	<MDL	<MDL	<MDL	<MDL
21	<MDL	<MDL	<MDL	<MDL
22	<MDL	<MDL	<MDL	<MDL
23	<MDL	<MDL	<MDL	<MDL
24	<MDL	<MDL	<MDL	<MDL
25	<MDL	<MDL	<MDL	<MDL
26	<MDL	<MDL	<MDL	<MDL
27	<MDL	<MDL	<MDL	<MDL
28	<MDL	<MDL	<MDL	<MDL
29	<MDL	<MDL	<MDL	<MDL
30	<MDL	<MDL	<MDL	<MDL
31	<MDL	<MDL	<MDL	<MDL
32	<MDL	<MDL	<MDL	<MDL
33	<MDL	<MDL	<MDL	<MDL
34	<MDL	<MDL	<MDL	<MDL
35	<MDL	<MDL	<MDL	<MDL
36	<MDL	<MDL	<MDL	<MDL
37	<MDL	<MDL	<MDL	<MDL
38	<MDL	<MDL	<MDL	<MDL
39	<MDL	<MDL	<MDL	<MDL
40	<MDL	<MDL	<MDL	<MDL
41	<MDL	<MDL	<MDL	<MDL
42	<MDL	<MDL	<MDL	<MDL
43	<MDL	<MDL	<MDL	<MDL
44	<MDL	<MDL	<MDL	<MDL
45	<MDL	<MDL	<MDL	<MDL
46	<MDL	<MDL	<MDL	<MDL
47	<MDL	<MDL	<MDL	<MDL
48	<MDL	<MDL	<MDL	<MDL
49	<MDL	<MDL	<MDL	<MDL
50	<MDL	<MDL	<MDL	<MDL
51	<MDL	<MDL	<MDL	<MDL
52	<MDL	<MDL	<MDL	<MDL

Sample Number	PFDA (ppt) MDL (powder/liquid) =30/7 LOQ (powder/liquid) =100/23	PFUnA (ppt) MDL (powder/liquid) =15/6 LOQ (powder/liquid) =50/20	PFDoA (ppt) MDL (powder/liquid) =61/8 LOQ (powder/liquid) =210/29	PFTrDA (ppt) MDL (powder/liquid) =18/6 LOQ (powder/liquid) =61/21
53	<MDL	<MDL	<MDL	<MDL
55	<MDL	<MDL	<MDL	<MDL
56	<MDL	<MDL	<MDL	<MDL
57	<MDL	<MDL	<MDL	<MDL
58	<MDL	<MDL	<MDL	<MDL
59	<MDL	<MDL	<MDL	<MDL
60	<MDL	<MDL	<MDL	<MDL
61	<MDL	<MDL	<MDL	<MDL
62	<MDL	<MDL	<MDL	<MDL
63	<MDL	<MDL	<MDL	<MDL
64	<MDL	<MDL	<MDL	<MDL
65	<MDL	<MDL	<MDL	<MDL
66	<MDL	<MDL	<MDL	<MDL
67	<MDL	<MDL	<MDL	<MDL
68	<MDL	<MDL	<MDL	<MDL
69	<MDL	<MDL	<MDL	<MDL
70	<MDL	<MDL	<MDL	<MDL
72	<MDL	<MDL	<MDL	<MDL
73	<MDL	<MDL	<MDL	<MDL
74	<MDL	<MDL	<MDL	<MDL
75	<MDL	<MDL	<MDL	<MDL
76	<MDL	<MDL	<MDL	<MDL
77	<MDL	<MDL	<MDL	<MDL
78	<MDL	<MDL	<MDL	<MDL
79	<MDL	<MDL	<MDL	<MDL
80	<MDL	<MDL	<MDL	<MDL
81	<MDL	<MDL	<MDL	<MDL
82	<MDL	<MDL	<MDL	<MDL
85	<MDL	<MDL	<MDL	<MDL
86	<MDL	<MDL	<MDL	<MDL
87	<MDL	<MDL	<MDL	<MDL
88	<MDL	<MDL	<MDL	<MDL
89	<MDL	<MDL	<MDL	<MDL
90	<MDL	<MDL	<MDL	<MDL
91	<MDL	<MDL	<MDL	<MDL
92	<MDL	<MDL	<MDL	<MDL
93	<MDL	<MDL	<MDL	<MDL
94	<MDL	<MDL	<MDL	<MDL
95	<MDL	<MDL	<MDL	<MDL
96	<MDL	<MDL	<MDL	<MDL
97	<MDL	<MDL	<MDL	<MDL
98	<MDL	<MDL	<MDL	<MDL
99	<MDL	<MDL	<MDL	<MDL
100	<MDL	<MDL	<MDL	<MDL
101	<MDL	<MDL	<MDL	<MDL
102	<MDL	<MDL	<MDL	<MDL
103	<MDL	<MDL	<MDL	<MDL
104	<MDL	<MDL	<MDL	<MDL
105	<MDL	<MDL	<MDL	<MDL
106	<MDL	<MDL	<MDL	<MDL
107	<MDL	<MDL	<MDL	<MDL
108	<MDL	<MDL	<MDL	<MDL

Sample Number	PFDA (ppt) MDL (powder/liquid) =30/7 LOQ (powder/liquid) =100/23	PFUnA (ppt) MDL (powder/liquid) =15/6 LOQ (powder/liquid) =50/20	PFDoA (ppt) MDL (powder/liquid) =61/8 LOQ (powder/liquid) =210/29	PFTrDA (ppt) MDL (powder/liquid) =18/6 LOQ (powder/liquid) =61/21
109	<MDL	<MDL	<MDL	<MDL
110	<MDL	<MDL	<MDL	<MDL
111	<MDL	<MDL	<MDL	<MDL
112	<MDL	<MDL	<MDL	<MDL
113	<MDL	<MDL	<MDL	<MDL
114	<MDL	<MDL	<MDL	<MDL
115	<MDL	<MDL	<MDL	<MDL
116	<MDL	<MDL	<MDL	<MDL
117	<MDL	<MDL	<MDL	<MDL
120	<MDL	<MDL	<MDL	<MDL
121	<MDL	<MDL	<MDL	<MDL
122	<MDL	<MDL	<MDL	<MDL
123	<MDL	<MDL	<MDL	<MDL
124	<MDL	<MDL	<MDL	<MDL
125	<MDL	<MDL	<MDL	<MDL
126	<MDL	<MDL	<MDL	<MDL
127	<MDL	<MDL	<MDL	<MDL
128	<MDL	<MDL	<MDL	<MDL
129	<MDL	<MDL	<MDL	<MDL
130	<MDL	<MDL	<MDL	<MDL
131	<MDL	<MDL	<MDL	<MDL
132	<MDL	<MDL	<MDL	<MDL
133	<MDL	<MDL	<MDL	<MDL
134	<MDL	<MDL	<MDL	<MDL
135	<MDL	<MDL	<MDL	<MDL
136	<MDL	<MDL	<MDL	<MDL
137	<MDL	<MDL	<MDL	<MDL
138	<MDL	<MDL	<MDL	<MDL
139	<MDL	<MDL	<MDL	<MDL
140	<MDL	<MDL	<MDL	<MDL
141	<MDL	<MDL	<MDL	<MDL
142	<MDL	<MDL	<MDL	<MDL
143	<MDL	<MDL	<MDL	<MDL
144	<MDL	<MDL	<MDL	<MDL
145	<MDL	<MDL	<MDL	<MDL
146	<MDL	<MDL	<MDL	<MDL
147	<MDL	<MDL	<MDL	<MDL
148	<MDL	<MDL	<MDL	<MDL
149	<MDL	<MDL	<MDL	<MDL
150	<MDL	<MDL	<MDL	<MDL
151	<MDL	<MDL	<MDL	<MDL
152	<MDL	<MDL	<MDL	<MDL
154	<MDL	<MDL	<MDL	<MDL
155	<MDL	<MDL	<MDL	<MDL
157	<MDL	<MDL	<MDL	<MDL
158	<MDL	<MDL	<MDL	<MDL
159	<MDL	<MDL	<MDL	<MDL
160	<MDL	<MDL	<MDL	<MDL
161	<MDL	<MDL	<MDL	<MDL
162	<MDL	<MDL	<MDL	<MDL
163	<MDL	<MDL	<MDL	<MDL
164	<MDL	<MDL	<MDL	<MDL

Sample Number	PFDA (ppt) MDL (powder/liquid) =30/7 LOQ (powder/liquid) =100/23	PFUnA (ppt) MDL (powder/liquid) =15/6 LOQ (powder/liquid) =50/20	PFDoA (ppt) MDL (powder/liquid) =61/8 LOQ (powder/liquid) =210/29	PFTrDA (ppt) MDL (powder/liquid) =18/6 LOQ (powder/liquid) =61/21
165	<MDL	<MDL	<MDL	<MDL
166	<MDL	<MDL	<MDL	<MDL
167	<MDL	<MDL	<MDL	<MDL
168	<MDL	<MDL	<MDL	<MDL
170	<MDL	<MDL	<MDL	<MDL
171	<MDL	<MDL	<MDL	<MDL
172	<MDL	<MDL	<MDL	<MDL
173	<MDL	<MDL	<MDL	<MDL
174	<MDL	<MDL	<MDL	<MDL
175	<MDL	<MDL	<MDL	<MDL
176	<MDL	<MDL	<MDL	<MDL
177	<MDL	<MDL	<MDL	<MDL
178	<MDL	<MDL	<MDL	<MDL
179	<MDL	<MDL	<MDL	<MDL
180	<MDL	<MDL	<MDL	<MDL
181	<MDL	<MDL	<MDL	<MDL
182	<MDL	<MDL	<MDL	<MDL
183	<MDL	<MDL	<MDL	<MDL
184	<MDL	<MDL	<MDL	<MDL
185	<MDL	<MDL	<MDL	<MDL
186	<MDL	<MDL	<MDL	<MDL
187	<MDL	<MDL	<MDL	<MDL
188	<MDL	<MDL	<MDL	<MDL
189	<MDL	<MDL	<MDL	<MDL
190	<MDL	<MDL	<MDL	<MDL
191	<MDL	<MDL	<MDL	<MDL
196	<MDL	<MDL	<MDL	<MDL
199	<MDL	<MDL	<MDL	<MDL
200	<MDL	<MDL	<MDL	<MDL
201	<MDL	<MDL	<MDL	<MDL
202	<MDL	<MDL	<MDL	<MDL
203	<MDL	<MDL	<MDL	<MDL
204	<MDL	<MDL	<MDL	<MDL
205	<MDL	<MDL	<MDL	<MDL
206	<MDL	<MDL	<MDL	<MDL
207	<MDL	<MDL	<MDL	<MDL
208	<MDL	<MDL	<MDL	<MDL
209	<MDL	<MDL	<MDL	<MDL
210	<MDL	<MDL	<MDL	<MDL
211	<MDL	<MDL	<MDL	<MDL
212	<MDL	<MDL	<MDL	<MDL
213	<MDL	<MDL	<MDL	<MDL
214	<MDL	<MDL	<MDL	<MDL
215	<MDL	<MDL	<MDL	<MDL
216	<MDL	<MDL	<MDL	<MDL
217	<MDL	<MDL	<MDL	<MDL
218	<MDL	<MDL	<MDL	<MDL
219	<MDL	<MDL	<MDL	<MDL
220	<MDL	<MDL	<MDL	<MDL
221	<MDL	<MDL	<MDL	<MDL
222	<MDL	<MDL	<MDL	<MDL
223	<MDL	<MDL	<MDL	<MDL

Sample Number	PFDA (ppt) MDL (powder/liquid) =30/7 LOQ (powder/liquid) =100/23	PFUnA (ppt) MDL (powder/liquid) =15/6 LOQ (powder/liquid) =50/20	PFDoA (ppt) MDL (powder/liquid) =61/8 LOQ (powder/liquid) =210/29	PFTrDA (ppt) MDL (powder/liquid) =18/6 LOQ (powder/liquid) =61/21
224	<MDL	<MDL	<MDL	<MDL
225	<MDL	<MDL	<MDL	<MDL
226	<MDL	<MDL	<MDL	<MDL
227	<MDL	<MDL	<MDL	<MDL
228	<MDL	<MDL	<MDL	<MDL
229	<MDL	<MDL	<MDL	<MDL
230	<MDL	<MDL	<MDL	<MDL
231	<MDL	<MDL	<MDL	<MDL
232	<MDL	<MDL	<MDL	<MDL
234	<MDL	<MDL	<MDL	<MDL
235	<MDL	<MDL	<MDL	<MDL
236	<MDL	<MDL	<MDL	<MDL
237	<MDL	<MDL	<MDL	<MDL
238	<MDL	<MDL	<MDL	<MDL
239	<MDL	<MDL	<MDL	<MDL
240	<MDL	<MDL	<MDL	<MDL
241	<MDL	<MDL	<MDL	<MDL
243	<MDL	<MDL	<MDL	<MDL
244	<MDL	<MDL	<MDL	<MDL
245	<MDL	<MDL	<MDL	<MDL
246	<MDL	<MDL	<MDL	<MDL
247	<MDL	<MDL	<MDL	<MDL
248	<MDL	<MDL	<MDL	<MDL
249	<MDL	<MDL	<MDL	<MDL
250	<MDL	<MDL	<MDL	<MDL
251	<MDL	<MDL	<MDL	<MDL
252	<MDL	<MDL	<MDL	<MDL
253	<MDL	<MDL	<MDL	<MDL
254	<MDL	<MDL	<MDL	<MDL
255	<MDL	<MDL	<MDL	<MDL
256	<MDL	<MDL	<MDL	<MDL
257	<MDL	<MDL	<MDL	<MDL
263	<MDL	<MDL	<MDL	<MDL
264	<MDL	<MDL	<MDL	<MDL
265	<MDL	<MDL	<MDL	<MDL
266	<MDL	<MDL	<MDL	<MDL
267	<MDL	<MDL	<MDL	<MDL
268	<MDL	<MDL	<MDL	<MDL
269	<MDL	<MDL	<MDL	<MDL
270	<MDL	<MDL	<MDL	<MDL
271	<MDL	<MDL	<MDL	<MDL
272	<MDL	<MDL	<MDL	<MDL
273	<MDL	<MDL	<MDL	<MDL
274	<MDL	<MDL	<MDL	<MDL
275	<MDL	<MDL	<MDL	<MDL
276	<MDL	<MDL	<MDL	<MDL
277	<MDL	<MDL	<MDL	<MDL
280	<MDL	<MDL	<MDL	<MDL
281	<MDL	<MDL	<MDL	<MDL
282	<MDL	<MDL	<MDL	<MDL
283	<MDL	<MDL	<MDL	<MDL
284	<MDL	<MDL	<MDL	<MDL

Sample Number	PFDA (ppt) MDL (powder/liquid) =30/7 LOQ (powder/liquid) =100/23	PFUnA (ppt) MDL (powder/liquid) =15/6 LOQ (powder/liquid) =50/20	PFDoA (ppt) MDL (powder/liquid) =61/8 LOQ (powder/liquid) =210/29	PFTrDA (ppt) MDL (powder/liquid) =18/6 LOQ (powder/liquid) =61/21
285	<MDL	<MDL	<MDL	<MDL
286	<MDL	<MDL	<MDL	<MDL
287	<MDL	<MDL	<MDL	<MDL
288	<MDL	<MDL	<MDL	<MDL
289	<MDL	<MDL	<MDL	<MDL
290	<MDL	<MDL	<MDL	<MDL
291	<MDL	<MDL	<MDL	<MDL
292	<MDL	<MDL	<MDL	<MDL
293	<MDL	<MDL	<MDL	<MDL
294	<MDL	<MDL	<MDL	<MDL
295	<MDL	<MDL	<MDL	<MDL
296	<MDL	<MDL	<MDL	<MDL
297	<MDL	<MDL	<MDL	<MDL
298	<MDL	<MDL	<MDL	<MDL
299	<MDL	<MDL	<MDL	<MDL
300	<MDL	<MDL	<MDL	<MDL
301	<MDL	<MDL	<MDL	<MDL
302	<MDL	<MDL	<MDL	<MDL
303	<MDL	<MDL	<MDL	<MDL
304	<MDL	<MDL	<MDL	<MDL
305	<MDL	<MDL	<MDL	<MDL
306	<MDL	<MDL	<MDL	<MDL
307	<MDL	<MDL	<MDL	<MDL
308	<MDL	<MDL	<MDL	<MDL
309	<MDL	<MDL	<MDL	<MDL
310	<MDL	<MDL	<MDL	<MDL
311	<MDL	<MDL	<MDL	<MDL
312	<MDL	<MDL	<MDL	<MDL
313	<MDL	<MDL	<MDL	<MDL
314	<MDL	<MDL	<MDL	<MDL
315	<MDL	<MDL	<MDL	<MDL
316	<MDL	<MDL	<MDL	<MDL
317	<MDL	<MDL	<MDL	<MDL
318	<MDL	<MDL	<MDL	<MDL
319	<MDL	<MDL	<MDL	<MDL
320	<MDL	<MDL	<MDL	<MDL
321	<MDL	<MDL	<MDL	<MDL
322	<MDL	<MDL	<MDL	<MDL
328	<MDL	<MDL	<MDL	<MDL
329	<MDL	<MDL	<MDL	<MDL
330	<MDL	<MDL	<MDL	<MDL
331	<MDL	<MDL	<MDL	<MDL
332	<MDL	<MDL	<MDL	<MDL
336	<MDL	<MDL	<MDL	<MDL
337	<MDL	<MDL	<MDL	<MDL
338	<MDL	<MDL	<MDL	<MDL
339	<MDL	<MDL	<MDL	<MDL
340	<MDL	<MDL	<MDL	<MDL
341	<MDL	<MDL	<MDL	<MDL
342	<MDL	<MDL	<MDL	<MDL
343	<MDL	<MDL	<MDL	<MDL
344	<MDL	<MDL	<MDL	<MDL

Sample Number	PFTeDA (ppt) MDL (powder/liquid) =23/10 LOQ (powder/liquid) =79/35	PFBS (ppt) MDL (powder/liquid) =10/10 LOQ (powder/liquid) =19/19	PFPeS (ppt) MDL (powder/liquid) =7/3 LOQ (powder/liquid) =23/9	PFHxS (ppt) MDL (powder/liquid) =3/16 LOQ (powder/liquid) =11/57
1	<MDL	<MDL	<MDL	<MDL
2	<MDL	<MDL	<MDL	<MDL
3	<MDL	<MDL	<MDL	<MDL
4	<MDL	<MDL	<MDL	<MDL
5	<MDL	<MDL	<MDL	<MDL
6	<MDL	<MDL	<MDL	<MDL
7	<MDL	<MDL	<MDL	<MDL
8	<MDL	<MDL	<MDL	<MDL
9	<MDL	<MDL	<MDL	<MDL
10	<MDL	<MDL	<MDL	<MDL
11	<MDL	<MDL	<MDL	<MDL
12	<MDL	<MDL	<MDL	<MDL
13	<MDL	<MDL	<MDL	<MDL
14	<MDL	<MDL	<MDL	<MDL
15	<MDL	<MDL	<MDL	<MDL
16	<MDL	<MDL	<MDL	<MDL
17	<MDL	<MDL	<MDL	<MDL
18	<MDL	<MDL	<MDL	<MDL
19	<MDL	<MDL	<MDL	<MDL
20	<MDL	<MDL	<MDL	<MDL
21	<MDL	<MDL	<MDL	<MDL
22	<MDL	<MDL	<MDL	<MDL
23	<MDL	<MDL	<MDL	<MDL
24	<MDL	<MDL	<MDL	<MDL
25	<MDL	<MDL	<MDL	<MDL
26	<MDL	<MDL	<MDL	<MDL
27	<MDL	<MDL	<MDL	<MDL
28	<MDL	<MDL	<MDL	<MDL
29	<MDL	<MDL	<MDL	<MDL
30	<MDL	<MDL	<MDL	<MDL
31	<MDL	<MDL	<MDL	<MDL
32	<MDL	<MDL	<MDL	<MDL
33	<MDL	<MDL	<MDL	<MDL
34	<MDL	<MDL	<MDL	<MDL
35	<MDL	<MDL	<MDL	<MDL
36	<MDL	<MDL	<MDL	<MDL
37	<MDL	<MDL	<MDL	<MDL
38	<MDL	<MDL	<MDL	<MDL
39	<MDL	<MDL	<MDL	<MDL
40	<MDL	<MDL	<MDL	<MDL
41	<MDL	<MDL	<MDL	<MDL
42	<MDL	<MDL	<MDL	<MDL
43	<MDL	<MDL	<MDL	<MDL
44	<MDL	<MDL	<MDL	<MDL
45	<MDL	<MDL	<MDL	<MDL
46	<MDL	<MDL	<MDL	<MDL
47	<MDL	<MDL	<MDL	<MDL
48	<MDL	<MDL	<MDL	<MDL
49	<MDL	<MDL	<MDL	<MDL
50	<MDL	<MDL	<MDL	<MDL
51	<MDL	<MDL	<MDL	<MDL
52	<MDL	<MDL	<MDL	<MDL

Sample Number	PFTeDA (ppt) MDL (powder/liquid) =23/10 LOQ (powder/liquid) =79/35	PFBS (ppt) MDL (powder/liquid) =10/10 LOQ (powder/liquid) =19/19	PFPeS (ppt) MDL (powder/liquid) =7/3 LOQ (powder/liquid) =23/9	PFHxS (ppt) MDL (powder/liquid) =3/16 LOQ (powder/liquid) =11/57
53	<MDL	<MDL	<MDL	<MDL
55	<MDL	<MDL	<MDL	<MDL
56	<MDL	<MDL	<MDL	<MDL
57	<MDL	<MDL	<MDL	<MDL
58	<MDL	<MDL	<MDL	<MDL
59	<MDL	<MDL	<MDL	<MDL
60	<MDL	<MDL	<MDL	<MDL
61	<MDL	<MDL	<MDL	<MDL
62	<MDL	<MDL	<MDL	<MDL
63	<MDL	<MDL	<MDL	<MDL
64	<MDL	<MDL	<MDL	<MDL
65	<MDL	<MDL	<MDL	<MDL
66	<MDL	<MDL	<MDL	<MDL
67	<MDL	<MDL	<MDL	<MDL
68	<MDL	<MDL	<MDL	<MDL
69	<MDL	<MDL	<MDL	<MDL
70	<MDL	<MDL	<MDL	<MDL
72	<MDL	<MDL	<MDL	<MDL
73	<MDL	<MDL	<MDL	<MDL
74	<MDL	<MDL	<MDL	<MDL
75	<MDL	*1.7*	<MDL	<MDL
76	<MDL	<MDL	<MDL	<MDL
77	<MDL	<MDL	<MDL	<MDL
78	<MDL	<MDL	<MDL	<MDL
79	<MDL	<MDL	<MDL	<MDL
80	<MDL	<MDL	<MDL	<MDL
81	<MDL	<MDL	<MDL	<MDL
82	<MDL	<MDL	<MDL	<MDL
85	<MDL	<MDL	<MDL	<MDL
86	<MDL	<MDL	<MDL	<MDL
87	<MDL	<MDL	<MDL	<MDL
88	<MDL	<MDL	<MDL	<MDL
89	<MDL	<MDL	<MDL	<MDL
90	<MDL	<MDL	<MDL	<MDL
91	<MDL	<MDL	<MDL	<MDL
92	<MDL	<MDL	<MDL	<MDL
93	<MDL	<MDL	<MDL	<MDL
94	<MDL	<MDL	<MDL	<MDL
95	<MDL	<MDL	<MDL	<MDL
96	<MDL	<MDL	<MDL	<MDL
97	<MDL	<MDL	<MDL	<MDL
98	<MDL	<MDL	<MDL	<MDL
99	<MDL	<MDL	<MDL	<MDL
100	<MDL	<MDL	<MDL	<MDL
101	<MDL	<MDL	<MDL	<MDL
102	<MDL	<MDL	<MDL	<MDL
103	<MDL	<MDL	<MDL	<MDL
104	<MDL	<MDL	<MDL	<MDL
105	<MDL	<MDL	<MDL	<MDL
106	<MDL	<MDL	<MDL	<MDL
107	<MDL	<MDL	<MDL	<MDL
108	<MDL	<MDL	<MDL	<MDL

Sample Number	PFTeDA (ppt) MDL (powder/liquid) =23/10 LOQ (powder/liquid) =79/35	PFBS (ppt) MDL (powder/liquid) =10/10 LOQ (powder/liquid) =19/19	PFPeS (ppt) MDL (powder/liquid) =7/3 LOQ (powder/liquid) =23/9	PFHxS (ppt) MDL (powder/liquid) =3/16 LOQ (powder/liquid) =11/57
109	<MDL	<MDL	<MDL	<MDL
110	<MDL	<MDL	<MDL	<MDL
111	<MDL	<MDL	<MDL	<MDL
112	<MDL	<MDL	<MDL	<MDL
113	<MDL	<MDL	<MDL	<MDL
114	<MDL	<MDL	<MDL	<MDL
115	<MDL	<MDL	<MDL	<MDL
116	<MDL	<MDL	<MDL	<MDL
117	<MDL	<MDL	<MDL	<MDL
120	<MDL	<MDL	<MDL	<MDL
121	<MDL	<MDL	<MDL	<MDL
122	<MDL	<MDL	<MDL	<MDL
123	<MDL	<MDL	<MDL	<MDL
124	<MDL	<MDL	<MDL	<MDL
125	<MDL	<MDL	<MDL	<MDL
126	<MDL	<MDL	<MDL	<MDL
127	<MDL	<MDL	<MDL	<MDL
128	<MDL	<MDL	<MDL	<MDL
129	<MDL	<MDL	<MDL	<MDL
130	<MDL	<MDL	<MDL	<MDL
131	<MDL	<MDL	<MDL	<MDL
132	<MDL	<MDL	<MDL	<MDL
133	<MDL	<MDL	<MDL	<MDL
134	<MDL	<MDL	<MDL	<MDL
135	<MDL	<MDL	<MDL	<MDL
136	<MDL	<MDL	<MDL	<MDL
137	<MDL	<MDL	<MDL	<MDL
138	<MDL	<MDL	<MDL	<MDL
139	<MDL	<MDL	<MDL	<MDL
140	<MDL	<MDL	<MDL	<MDL
141	<MDL	<MDL	<MDL	<MDL
142	<MDL	<MDL	<MDL	<MDL
143	<MDL	<MDL	<MDL	<MDL
144	<MDL	<MDL	<MDL	<MDL
145	<MDL	<MDL	<MDL	<MDL
146	<MDL	<MDL	<MDL	<MDL
147	<MDL	<MDL	<MDL	<MDL
148	<MDL	<MDL	<MDL	<MDL
149	<MDL	<MDL	<MDL	<MDL
150	<MDL	<MDL	<MDL	<MDL
151	<MDL	<MDL	<MDL	<MDL
152	<MDL	<MDL	<MDL	<MDL
154	<MDL	<MDL	<MDL	<MDL
155	<MDL	<MDL	<MDL	<MDL
157	<MDL	<MDL	<MDL	<MDL
158	<MDL	<MDL	<MDL	<MDL
159	<MDL	<MDL	<MDL	<MDL
160	<MDL	<MDL	<MDL	<MDL
161	<MDL	<MDL	<MDL	<MDL
162	<MDL	<MDL	<MDL	<MDL
163	<MDL	<MDL	<MDL	<MDL
164	<MDL	<MDL	<MDL	<MDL

Sample Number	PFTeDA (ppt) MDL (powder/liquid) =23/10 LOQ (powder/liquid) =79/35	PFBS (ppt) MDL (powder/liquid) =10/10 LOQ (powder/liquid) =19/19	PFPeS (ppt) MDL (powder/liquid) =7/3 LOQ (powder/liquid) =23/9	PFHxS (ppt) MDL (powder/liquid) =3/16 LOQ (powder/liquid) =11/57
165	<MDL	<MDL	<MDL	<MDL
166	<MDL	<MDL	<MDL	<MDL
167	<MDL	<MDL	<MDL	<MDL
168	<MDL	<MDL	<MDL	<MDL
170	<MDL	<MDL	<MDL	<MDL
171	<MDL	<MDL	<MDL	<MDL
172	<MDL	<MDL	<MDL	<MDL
173	<MDL	<MDL	<MDL	<MDL
174	<MDL	<MDL	<MDL	<MDL
175	<MDL	<MDL	<MDL	<MDL
176	<MDL	<MDL	<MDL	<MDL
177	<MDL	<MDL	<MDL	<MDL
178	<MDL	<MDL	<MDL	<MDL
179	<MDL	<MDL	<MDL	<MDL
180	<MDL	<MDL	<MDL	<MDL
181	<MDL	<MDL	<MDL	<MDL
182	<MDL	<MDL	<MDL	<MDL
183	<MDL	<MDL	<MDL	<MDL
184	<MDL	<MDL	<MDL	<MDL
185	<MDL	<MDL	<MDL	<MDL
186	<MDL	<MDL	<MDL	<MDL
187	<MDL	<MDL	<MDL	<MDL
188	<MDL	<MDL	<MDL	<MDL
189	<MDL	<MDL	<MDL	<MDL
190	<MDL	<MDL	<MDL	<MDL
191	<MDL	<MDL	<MDL	<MDL
196	<MDL	<MDL	<MDL	<MDL
199	<MDL	<MDL	<MDL	<MDL
200	<MDL	<MDL	<MDL	<MDL
201	<MDL	<MDL	<MDL	<MDL
202	<MDL	<MDL	<MDL	<MDL
203	<MDL	<MDL	<MDL	<MDL
204	<MDL	<MDL	<MDL	<MDL
205	<MDL	<MDL	<MDL	<MDL
206	<MDL	<MDL	<MDL	<MDL
207	<MDL	<MDL	<MDL	<MDL
208	<MDL	<MDL	<MDL	<MDL
209	<MDL	<MDL	<MDL	<MDL
210	<MDL	<MDL	<MDL	<MDL
211	<MDL	<MDL	<MDL	<MDL
212	<MDL	<MDL	<MDL	<MDL
213	<MDL	<MDL	<MDL	<MDL
214	<MDL	<MDL	<MDL	<MDL
215	<MDL	<MDL	<MDL	<MDL
216	<MDL	<MDL	<MDL	<MDL
217	<MDL	<MDL	<MDL	<MDL
218	<MDL	<MDL	<MDL	<MDL
219	<MDL	<MDL	<MDL	<MDL
220	<MDL	<MDL	<MDL	<MDL
221	<MDL	<MDL	<MDL	<MDL
222	<MDL	<MDL	<MDL	<MDL
223	<MDL	<MDL	<MDL	<MDL

Sample Number	PFTeDA (ppt) MDL (powder/liquid) =23/10 LOQ (powder/liquid) =79/35	PFBS (ppt) MDL (powder/liquid) =10/10 LOQ (powder/liquid) =19/19	PFPeS (ppt) MDL (powder/liquid) =7/3 LOQ (powder/liquid) =23/9	PFHxS (ppt) MDL (powder/liquid) =3/16 LOQ (powder/liquid) =11/57
224	<MDL	<MDL	<MDL	<MDL
225	<MDL	<MDL	<MDL	<MDL
226	<MDL	<MDL	<MDL	<MDL
227	<MDL	<MDL	<MDL	<MDL
228	<MDL	<MDL	<MDL	<MDL
229	<MDL	<MDL	<MDL	<MDL
230	<MDL	<MDL	<MDL	<MDL
231	<MDL	<MDL	<MDL	<MDL
232	<MDL	<MDL	<MDL	<MDL
234	<MDL	<MDL	<MDL	<MDL
235	<MDL	<MDL	<MDL	<MDL
236	<MDL	<MDL	<MDL	<MDL
237	<MDL	<MDL	<MDL	<MDL
238	<MDL	<MDL	<MDL	<MDL
239	<MDL	<MDL	<MDL	<MDL
240	<MDL	<MDL	<MDL	<MDL
241	<MDL	<MDL	<MDL	<MDL
243	<MDL	<MDL	<MDL	<MDL
244	<MDL	<MDL	<MDL	<MDL
245	<MDL	<MDL	<MDL	<MDL
246	<MDL	<MDL	<MDL	<MDL
247	<MDL	<MDL	<MDL	<MDL
248	<MDL	<MDL	<MDL	<MDL
249	<MDL	<MDL	<MDL	<MDL
250	<MDL	<MDL	<MDL	<MDL
251	<MDL	<MDL	<MDL	<MDL
252	<MDL	<MDL	<MDL	<MDL
253	<MDL	<MDL	<MDL	<MDL
254	<MDL	<MDL	<MDL	<MDL
255	<MDL	<MDL	<MDL	<MDL
256	<MDL	<MDL	<MDL	<MDL
257	<MDL	<MDL	<MDL	<MDL
263	<MDL	<MDL	<MDL	<MDL
264	<MDL	<MDL	<MDL	<MDL
265	<MDL	<MDL	<MDL	<MDL
266	<MDL	<MDL	<MDL	<MDL
267	<MDL	<MDL	<MDL	<MDL
268	<MDL	<MDL	<MDL	<MDL
269	<MDL	<MDL	<MDL	<MDL
270	<MDL	<MDL	<MDL	<MDL
271	<MDL	<MDL	<MDL	<MDL
272	<MDL	<MDL	<MDL	<MDL
273	<MDL	<MDL	<MDL	<MDL
274	<MDL	<MDL	<MDL	<MDL
275	<MDL	<MDL	<MDL	<MDL
276	<MDL	<MDL	<MDL	<MDL
277	<MDL	<MDL	<MDL	<MDL
280	<MDL	<MDL	<MDL	<MDL
281	<MDL	<MDL	<MDL	<MDL
282	<MDL	<MDL	<MDL	<MDL
283	<MDL	<MDL	<MDL	<MDL
284	<MDL	<MDL	<MDL	<MDL

Sample Number	PFTeDA (ppt) MDL (powder/liquid) =23/10 LOQ (powder/liquid) =79/35	PFBS (ppt) MDL (powder/liquid) =10/10 LOQ (powder/liquid) =19/19	PFPeS (ppt) MDL (powder/liquid) =7/3 LOQ (powder/liquid) =23/9	PFHxS (ppt) MDL (powder/liquid) =3/16 LOQ (powder/liquid) =11/57
285	<MDL	<MDL	<MDL	<MDL
286	<MDL	<MDL	<MDL	<MDL
287	<MDL	<MDL	<MDL	<MDL
288	<MDL	<MDL	<MDL	<MDL
289	<MDL	<MDL	<MDL	<MDL
290	<MDL	<MDL	<MDL	<MDL
291	<MDL	<MDL	<MDL	<MDL
292	<MDL	<MDL	<MDL	<MDL
293	<MDL	<MDL	<MDL	<MDL
294	<MDL	<MDL	<MDL	<MDL
295	<MDL	<MDL	<MDL	<MDL
296	<MDL	<MDL	<MDL	<MDL
297	<MDL	<MDL	<MDL	<MDL
298	<MDL	<MDL	<MDL	<MDL
299	<MDL	<MDL	<MDL	<MDL
300	<MDL	<MDL	<MDL	<MDL
301	<MDL	<MDL	<MDL	<MDL
302	<MDL	<MDL	<MDL	<MDL
303	<MDL	<MDL	<MDL	<MDL
304	<MDL	<MDL	<MDL	<MDL
305	<MDL	<MDL	<MDL	<MDL
306	<MDL	<MDL	<MDL	<MDL
307	<MDL	<MDL	<MDL	<MDL
308	<MDL	<MDL	<MDL	<MDL
309	<MDL	<MDL	<MDL	<MDL
310	<MDL	<MDL	<MDL	<MDL
311	<MDL	<MDL	<MDL	<MDL
312	<MDL	<MDL	<MDL	<MDL
313	<MDL	<MDL	<MDL	<MDL
314	<MDL	<MDL	<MDL	<MDL
315	<MDL	<MDL	<MDL	<MDL
316	<MDL	<MDL	<MDL	<MDL
317	<MDL	<MDL	<MDL	<MDL
318	<MDL	<MDL	<MDL	<MDL
319	<MDL	<MDL	<MDL	<MDL
320	<MDL	<MDL	<MDL	<MDL
321	<MDL	<MDL	<MDL	<MDL
322	<MDL	<MDL	<MDL	<MDL
328	<MDL	<MDL	<MDL	<MDL
329	<MDL	<MDL	<MDL	<MDL
330	<MDL	<MDL	<MDL	<MDL
331	<MDL	<MDL	<MDL	<MDL
332	<MDL	<MDL	<MDL	<MDL
336	<MDL	<MDL	<MDL	<MDL
337	<MDL	<MDL	<MDL	<MDL
338	<MDL	<MDL	<MDL	<MDL
339	<MDL	<MDL	<MDL	<MDL
340	<MDL	<MDL	<MDL	<MDL
341	<MDL	<MDL	<MDL	<MDL
342	<MDL	<MDL	<MDL	<MDL
343	<MDL	<MDL	<MDL	<MDL
344	<MDL	<MDL	<MDL	<MDL

Sample Number	PFHpS (ppt) MDL (powder/liquid) =7/4 LOQ (powder/liquid) =22/14	PFOS (ppt) MDL (powder/liquid) =3/2 LOQ (powder/liquid) =11/7	PFNS (ppt) MDL (powder/liquid) =1/3 LOQ (powder/liquid) =4/11	PFDS (ppt) MDL (powder/liquid) =6/2 LOQ (powder/liquid) =20/7
1	<MDL	*1.0*	<MDL	<MDL
2	<MDL	1.4	<MDL	<MDL
3	<MDL	2.1	<MDL	<MDL
4	<MDL	*1.1*	<MDL	<MDL
5	<MDL	*1.1*	<MDL	<MDL
6	<MDL	1.7	<MDL	<MDL
7	<MDL	*0.92*	<MDL	<MDL
8	<MDL	*1.2*	<MDL	<MDL
9	<MDL	<MDL	<MDL	<MDL
10	<MDL	1.4	<MDL	<MDL
11	<MDL	*0.92*	<MDL	<MDL
12	<MDL	<MDL	<MDL	<MDL
13	<MDL	*1.3*	<MDL	<MDL
14	<MDL	<MDL	<MDL	<MDL
15	<MDL	*1.1*	<MDL	<MDL
16	<MDL	*0.66*	<MDL	<MDL
17	<MDL	*1.0*	<MDL	<MDL
18	<MDL	<MDL	<MDL	<MDL
19	<MDL	*0.92*	<MDL	<MDL
20	<MDL	*1.2*	<MDL	<MDL
21	<MDL	<MDL	<MDL	<MDL
22	<MDL	1.7	<MDL	<MDL
23	<MDL	<MDL	<MDL	<MDL
24	<MDL	<MDL	<MDL	<MDL
25	<MDL	1.8	<MDL	<MDL
26	<MDL	1.7	<MDL	<MDL
27	<MDL	<MDL	<MDL	<MDL
28	<MDL	*1.3*	<MDL	<MDL
29	<MDL	1.9	<MDL	<MDL
30	<MDL	1.5	<MDL	<MDL
31	<MDL	*1.2*	<MDL	<MDL
32	<MDL	<MDL	<MDL	<MDL
33	<MDL	<MDL	<MDL	<MDL
34	<MDL	*0.90*	<MDL	<MDL
35	<MDL	*0.90*	<MDL	<MDL
36	<MDL	<MDL	<MDL	<MDL
37	<MDL	<MDL	<MDL	<MDL
38	<MDL	<MDL	<MDL	<MDL
39	<MDL	<MDL	<MDL	<MDL
40	<MDL	<MDL	<MDL	<MDL
41	<MDL	<MDL	<MDL	<MDL
42	<MDL	<MDL	<MDL	<MDL
43	<MDL	<MDL	<MDL	<MDL
44	<MDL	<MDL	<MDL	<MDL
45	<MDL	<MDL	<MDL	<MDL
46	<MDL	<MDL	<MDL	<MDL
47	<MDL	<MDL	<MDL	<MDL
48	<MDL	1.5	<MDL	<MDL
49	<MDL	<MDL	<MDL	<MDL
50	<MDL	<MDL	<MDL	<MDL
51	<MDL	<MDL	<MDL	<MDL
52	<MDL	*1.1*	<MDL	<MDL

Sample Number	PFHpS (ppt) MDL (powder/liquid) =7/4 LOQ (powder/liquid) =22/14	PFOS (ppt) MDL (powder/liquid) =3/2 LOQ (powder/liquid) =11/7	PFNS (ppt) MDL (powder/liquid) =1/3 LOQ (powder/liquid) =4/11	PFDS (ppt) MDL (powder/liquid) =6/2 LOQ (powder/liquid) =20/7
53	<MDL	*1.2*	<MDL	<MDL
55	<MDL	3.0	<MDL	<MDL
56	<MDL	1.9	<MDL	<MDL
57	<MDL	2.5	<MDL	<MDL
58	<MDL	<MDL	<MDL	<MDL
59	<MDL	2.5	<MDL	<MDL
60	<MDL	2.6	<MDL	<MDL
61	<MDL	2.2	<MDL	<MDL
62	<MDL	<MDL	<MDL	<MDL
63	<MDL	2.3	<MDL	<MDL
64	<MDL	2.5	<MDL	<MDL
65	<MDL	2.6	<MDL	<MDL
66	<MDL	<MDL	<MDL	<MDL
67	<MDL	1.5	<MDL	<MDL
68	<MDL	2.0	<MDL	<MDL
69	<MDL	<MDL	<MDL	<MDL
70	<MDL	3.3	<MDL	<MDL
72	<MDL	<MDL	<MDL	<MDL
73	<MDL	<MDL	<MDL	<MDL
74	<MDL	<MDL	<MDL	<MDL
75	<MDL	2.8	<MDL	<MDL
76	<MDL	2.0	<MDL	<MDL
77	<MDL	<MDL	<MDL	<MDL
78	<MDL	<MDL	<MDL	<MDL
79	<MDL	4.2	<MDL	<MDL
80	<MDL	1.7	<MDL	<MDL
81	<MDL	1.9	<MDL	<MDL
82	<MDL	<MDL	<MDL	<MDL
85	<MDL	2.3	<MDL	<MDL
86	<MDL	3.2	<MDL	<MDL
87	<MDL	<MDL	<MDL	<MDL
88	<MDL	<MDL	<MDL	<MDL
89	<MDL	3.3	<MDL	<MDL
90	<MDL	<MDL	<MDL	<MDL
91	<MDL	1.7	<MDL	<MDL
92	<MDL	2.3	<MDL	<MDL
93	<MDL	2.4	<MDL	<MDL
94	<MDL	<MDL	<MDL	<MDL
95	<MDL	2.1	<MDL	<MDL
96	<MDL	<MDL	<MDL	<MDL
97	<MDL	3.1	<MDL	<MDL
98	<MDL	<MDL	<MDL	<MDL
99	<MDL	<MDL	<MDL	<MDL
100	<MDL	<MDL	<MDL	<MDL
101	<MDL	<MDL	<MDL	<MDL
102	<MDL	*1.3*	<MDL	<MDL
103	<MDL	<MDL	<MDL	<MDL
104	<MDL	2.8	<MDL	<MDL
105	<MDL	<MDL	<MDL	<MDL
106	<MDL	<MDL	<MDL	<MDL
107	<MDL	<MDL	<MDL	<MDL
108	<MDL	2.3	<MDL	<MDL

Sample Number	PFHpS (ppt) MDL (powder/liquid) =7/4 LOQ (powder/liquid) =22/14	PFOS (ppt) MDL (powder/liquid) =3/2 LOQ (powder/liquid) =11/7	PFNS (ppt) MDL (powder/liquid) =1/3 LOQ (powder/liquid) =4/11	PFDS (ppt) MDL (powder/liquid) =6/2 LOQ (powder/liquid) =20/7
109	<MDL	1.9	<MDL	<MDL
110	<MDL	<MDL	<MDL	<MDL
111	<MDL	<MDL	<MDL	<MDL
112	<MDL	2.8	<MDL	<MDL
113	<MDL	2.0	<MDL	<MDL
114	<MDL	2.7	<MDL	<MDL
115	<MDL	2.4	<MDL	<MDL
116	<MDL	2.4	<MDL	<MDL
117	<MDL	3.0	<MDL	<MDL
120	<MDL	1.8	<MDL	<MDL
121	<MDL	1.5	<MDL	<MDL
122	<MDL	1.4	<MDL	<MDL
123	<MDL	1.6	<MDL	<MDL
124	<MDL	<MDL	<MDL	<MDL
125	<MDL	<MDL	<MDL	<MDL
126	<MDL	<MDL	<MDL	<MDL
127	<MDL	<MDL	<MDL	<MDL
128	<MDL	<MDL	<MDL	<MDL
129	<MDL	<MDL	<MDL	<MDL
130	<MDL	<MDL	<MDL	<MDL
131	<MDL	2.2	<MDL	<MDL
132	<MDL	2.2	<MDL	<MDL
133	<MDL	<MDL	<MDL	<MDL
134	<MDL	<MDL	<MDL	<MDL
135	<MDL	<MDL	<MDL	<MDL
136	<MDL	<MDL	<MDL	<MDL
137	<MDL	<MDL	<MDL	<MDL
138	<MDL	<MDL	<MDL	<MDL
139	<MDL	<MDL	<MDL	<MDL
140	<MDL	<MDL	<MDL	<MDL
141	<MDL	<MDL	<MDL	<MDL
142	<MDL	<MDL	<MDL	<MDL
143	<MDL	<MDL	<MDL	<MDL
144	<MDL	<MDL	<MDL	<MDL
145	<MDL	*6.0*	<MDL	<MDL
146	<MDL	<MDL	<MDL	<MDL
147	<MDL	2.8	<MDL	<MDL
148	<MDL	<MDL	<MDL	<MDL
149	<MDL	2.3	<MDL	<MDL
150	<MDL	2.3	<MDL	<MDL
151	<MDL	<MDL	<MDL	<MDL
152	<MDL	1.8	<MDL	<MDL
154	<MDL	<MDL	<MDL	<MDL
155	<MDL	<MDL	<MDL	<MDL
157	<MDL	<MDL	<MDL	<MDL
158	<MDL	*1.2*	<MDL	<MDL
159	<MDL	2.8	<MDL	<MDL
160	<MDL	1.7	<MDL	<MDL
161	<MDL	2.3	<MDL	<MDL
162	<MDL	<MDL	<MDL	<MDL
163	<MDL	2.0	<MDL	<MDL
164	<MDL	1.8	<MDL	<MDL

Sample Number	PFHpS (ppt) MDL (powder/liquid) =7/4 LOQ (powder/liquid) =22/14	PFOS (ppt) MDL (powder/liquid) =3/2 LOQ (powder/liquid) =11/7	PFNS (ppt) MDL (powder/liquid) =1/3 LOQ (powder/liquid) =4/11	PFDS (ppt) MDL (powder/liquid) =6/2 LOQ (powder/liquid) =20/7
165	<MDL	2.8	<MDL	<MDL
166	<MDL	1.8	<MDL	<MDL
167	<MDL	<MDL	<MDL	<MDL
168	<MDL	<MDL	<MDL	<MDL
170	<MDL	<MDL	<MDL	<MDL
171	<MDL	<MDL	<MDL	<MDL
172	<MDL	<MDL	<MDL	<MDL
173	<MDL	<MDL	<MDL	<MDL
174	<MDL	<MDL	<MDL	<MDL
175	<MDL	<MDL	<MDL	<MDL
176	<MDL	<MDL	<MDL	<MDL
177	<MDL	<MDL	<MDL	<MDL
178	<MDL	<MDL	<MDL	<MDL
179	<MDL	<MDL	<MDL	<MDL
180	<MDL	<MDL	<MDL	<MDL
181	<MDL	<MDL	<MDL	<MDL
182	<MDL	<MDL	<MDL	<MDL
183	<MDL	2.6	<MDL	<MDL
184	<MDL	<MDL	<MDL	<MDL
185	<MDL	2.4	<MDL	<MDL
186	<MDL	2.5	<MDL	<MDL
187	<MDL	<MDL	<MDL	<MDL
188	<MDL	2.3	<MDL	<MDL
189	<MDL	1.9	<MDL	<MDL
190	<MDL	<MDL	<MDL	<MDL
191	<MDL	<MDL	<MDL	<MDL
196	<MDL	<MDL	<MDL	<MDL
199	<MDL	1.8	<MDL	<MDL
200	<MDL	1.7	<MDL	<MDL
201	<MDL	<MDL	<MDL	<MDL
202	<MDL	<MDL	<MDL	<MDL
203	<MDL	<MDL	<MDL	<MDL
204	<MDL	5.6	<MDL	<MDL
205	<MDL	3.8	<MDL	<MDL
206	<MDL	<MDL	<MDL	<MDL
207	<MDL	2.4	<MDL	<MDL
208	<MDL	4.1	<MDL	<MDL
209	<MDL	<MDL	<MDL	<MDL
210	<MDL	<MDL	<MDL	<MDL
211	<MDL	<MDL	<MDL	<MDL
212	<MDL	2.8	<MDL	<MDL
213	<MDL	<MDL	<MDL	<MDL
214	<MDL	<MDL	<MDL	<MDL
215	<MDL	<MDL	<MDL	<MDL
216	<MDL	<MDL	<MDL	<MDL
217	<MDL	<MDL	<MDL	<MDL
218	<MDL	<MDL	<MDL	<MDL
219	<MDL	<MDL	<MDL	<MDL
220	<MDL	<MDL	<MDL	<MDL
221	<MDL	<MDL	<MDL	<MDL
222	<MDL	<MDL	<MDL	<MDL
223	<MDL	<MDL	<MDL	<MDL

Sample Number	PFHpS (ppt) MDL (powder/liquid) =7/4 LOQ (powder/liquid) =22/14	PFOS (ppt) MDL (powder/liquid) =3/2 LOQ (powder/liquid) =11/7	PFNS (ppt) MDL (powder/liquid) =1/3 LOQ (powder/liquid) =4/11	PFDS (ppt) MDL (powder/liquid) =6/2 LOQ (powder/liquid) =20/7
224	<MDL	<MDL	<MDL	<MDL
225	<MDL	1.6	<MDL	<MDL
226	<MDL	<MDL	<MDL	<MDL
227	<MDL	<MDL	<MDL	<MDL
228	<MDL	<MDL	<MDL	<MDL
229	<MDL	<MDL	<MDL	<MDL
230	<MDL	<MDL	<MDL	<MDL
231	<MDL	<MDL	<MDL	<MDL
232	<MDL	<MDL	<MDL	<MDL
234	<MDL	2.3	<MDL	<MDL
235	<MDL	<MDL	<MDL	<MDL
236	<MDL	2.6	<MDL	<MDL
237	<MDL	<MDL	<MDL	<MDL
238	<MDL	<MDL	<MDL	<MDL
239	<MDL	<MDL	<MDL	<MDL
240	<MDL	2.6	<MDL	<MDL
241	<MDL	<MDL	<MDL	<MDL
243	<MDL	<MDL	<MDL	<MDL
244	<MDL	<MDL	<MDL	<MDL
245	<MDL	<MDL	<MDL	<MDL
246	<MDL	<MDL	<MDL	<MDL
247	<MDL	3.1	<MDL	<MDL
248	<MDL	2.1	<MDL	<MDL
249	<MDL	2.5	<MDL	<MDL
250	<MDL	<MDL	<MDL	<MDL
251	<MDL	1.4	<MDL	<MDL
252	<MDL	2.3	<MDL	<MDL
253	<MDL	2.6	<MDL	<MDL
254	<MDL	<MDL	<MDL	<MDL
255	<MDL	<MDL	<MDL	<MDL
256	<MDL	2.6	<MDL	<MDL
257	<MDL	3.1	<MDL	<MDL
263	<MDL	<MDL	<MDL	<MDL
264	<MDL	<MDL	<MDL	<MDL
265	<MDL	<MDL	<MDL	<MDL
266	<MDL	1.6	<MDL	<MDL
267	<MDL	2.0	<MDL	<MDL
268	<MDL	2.2	<MDL	<MDL
269	<MDL	2.7	<MDL	<MDL
270	<MDL	*0.79*	<MDL	<MDL
271	<MDL	*0.92*	<MDL	<MDL
272	<MDL	*0.92*	<MDL	<MDL
273	<MDL	2.6	<MDL	<MDL
274	<MDL	2.8	<MDL	<MDL
275	<MDL	2.8	<MDL	<MDL
276	<MDL	1.9	<MDL	<MDL
277	<MDL	<MDL	<MDL	<MDL
280	<MDL	<MDL	<MDL	<MDL
281	<MDL	<MDL	<MDL	<MDL
282	<MDL	<MDL	<MDL	<MDL
283	<MDL	2.3	<MDL	<MDL
284	<MDL	2.3	<MDL	<MDL

Sample Number	PFHpS (ppt) MDL (powder/liquid) =7/4 LOQ (powder/liquid) =22/14	PFOS (ppt) MDL (powder/liquid) =3/2 LOQ (powder/liquid) =11/7	PFNS (ppt) MDL (powder/liquid) =1/3 LOQ (powder/liquid) =4/11	PFDS (ppt) MDL (powder/liquid) =6/2 LOQ (powder/liquid) =20/7
285	<MDL	2.0	<MDL	<MDL
286	<MDL	1.9	<MDL	<MDL
287	<MDL	2.2	<MDL	<MDL
288	<MDL	1.7	<MDL	<MDL
289	<MDL	1.8	<MDL	<MDL
290	<MDL	*0.51*	<MDL	<MDL
291	<MDL	*0.63*	<MDL	<MDL
292	<MDL	2.7	<MDL	<MDL
293	<MDL	2.5	<MDL	<MDL
294	<MDL	3.5	<MDL	<MDL
295	<MDL	<MDL	<MDL	<MDL
296	<MDL	1.7	<MDL	<MDL
297	<MDL	1.9	<MDL	<MDL
298	<MDL	2.5	<MDL	<MDL
299	<MDL	2.1	<MDL	<MDL
300	<MDL	2.2	<MDL	<MDL
301	<MDL	<MDL	<MDL	<MDL
302	<MDL	1.7	<MDL	<MDL
303	<MDL	2.0	<MDL	<MDL
304	<MDL	2.8	<MDL	<MDL
305	<MDL	<MDL	<MDL	<MDL
306	<MDL	*0.63*	<MDL	<MDL
307	<MDL	<MDL	<MDL	<MDL
308	<MDL	2.7	<MDL	<MDL
309	<MDL	2.5	<MDL	<MDL
310	<MDL	3.2	<MDL	<MDL
311	<MDL	<MDL	<MDL	<MDL
312	<MDL	<MDL	<MDL	<MDL
313	<MDL	<MDL	<MDL	<MDL
314	<MDL	<MDL	<MDL	<MDL
315	<MDL	1.8	<MDL	<MDL
316	<MDL	1.4	<MDL	<MDL
317	<MDL	2.2	<MDL	<MDL
318	<MDL	3.2	<MDL	<MDL
319	<MDL	1.7	<MDL	<MDL
320	<MDL	<MDL	<MDL	<MDL
321	<MDL	*1.0*	<MDL	<MDL
322	<MDL	<MDL	<MDL	<MDL
328	<MDL	*1.3*	<MDL	<MDL
329	<MDL	2.6	<MDL	<MDL
330	<MDL	2.6	<MDL	<MDL
331	<MDL	2.3	<MDL	<MDL
332	<MDL	1.6	<MDL	<MDL
336	<MDL	*1.3*	<MDL	<MDL
337	<MDL	<MDL	<MDL	<MDL
338	<MDL	<MDL	<MDL	<MDL
339	<MDL	2.7	<MDL	<MDL
340	<MDL	<MDL	<MDL	<MDL
341	<MDL	2.3	<MDL	<MDL
342	<MDL	*0.91*	<MDL	<MDL
343	<MDL	<MDL	<MDL	<MDL
344	<MDL	<MDL	<MDL	<MDL

Sample Number	PFUnDS (ppt) MDL (powder/liquid) =3/4 LOQ (powder/liquid) =10/14	PFDoS (ppt) MDL (powder/liquid) =6/3 LOQ (powder/liquid) =20/10	PFTrDS (ppt) MDL (powder/liquid) =8/4 LOQ (powder/liquid) =27/12	FOSA (ppt) MDL (powder/liquid) =2/6 LOQ (powder/liquid) =7/21
1	<MDL	<MDL	<MDL	<MDL
2	<MDL	<MDL	<MDL	<MDL
3	<MDL	<MDL	<MDL	<MDL
4	<MDL	<MDL	<MDL	<MDL
5	<MDL	<MDL	<MDL	<MDL
6	<MDL	<MDL	<MDL	<MDL
7	<MDL	<MDL	<MDL	<MDL
8	<MDL	<MDL	<MDL	<MDL
9	<MDL	<MDL	<MDL	<MDL
10	<MDL	<MDL	<MDL	<MDL
11	<MDL	<MDL	<MDL	<MDL
12	<MDL	<MDL	<MDL	<MDL
13	<MDL	<MDL	<MDL	<MDL
14	<MDL	<MDL	<MDL	<MDL
15	<MDL	<MDL	<MDL	<MDL
16	<MDL	<MDL	<MDL	<MDL
17	<MDL	<MDL	<MDL	<MDL
18	<MDL	<MDL	<MDL	<MDL
19	<MDL	<MDL	<MDL	<MDL
20	<MDL	<MDL	<MDL	<MDL
21	<MDL	<MDL	<MDL	<MDL
22	<MDL	<MDL	<MDL	<MDL
23	<MDL	<MDL	<MDL	<MDL
24	<MDL	<MDL	<MDL	<MDL
25	<MDL	<MDL	<MDL	<MDL
26	<MDL	<MDL	<MDL	<MDL
27	<MDL	<MDL	<MDL	<MDL
28	<MDL	<MDL	<MDL	<MDL
29	<MDL	<MDL	<MDL	<MDL
30	<MDL	<MDL	<MDL	<MDL
31	<MDL	<MDL	<MDL	<MDL
32	<MDL	<MDL	<MDL	<MDL
33	<MDL	<MDL	<MDL	<MDL
34	<MDL	<MDL	<MDL	<MDL
35	<MDL	<MDL	<MDL	<MDL
36	<MDL	<MDL	<MDL	<MDL
37	<MDL	<MDL	<MDL	<MDL
38	<MDL	<MDL	<MDL	<MDL
39	<MDL	<MDL	<MDL	<MDL
40	<MDL	<MDL	<MDL	<MDL
41	<MDL	<MDL	<MDL	<MDL
42	<MDL	<MDL	<MDL	<MDL
43	<MDL	<MDL	<MDL	<MDL
44	<MDL	<MDL	<MDL	<MDL
45	<MDL	<MDL	<MDL	<MDL
46	<MDL	<MDL	<MDL	<MDL
47	<MDL	<MDL	<MDL	<MDL
48	<MDL	<MDL	<MDL	<MDL
49	<MDL	<MDL	<MDL	<MDL
50	<MDL	<MDL	<MDL	<MDL
51	<MDL	<MDL	<MDL	<MDL
52	<MDL	<MDL	<MDL	<MDL

Sample Number	PFUnDS (ppt) MDL (powder/liquid) =3/4 LOQ (powder/liquid) =10/14	PFDoS (ppt) MDL (powder/liquid) =6/3 LOQ (powder/liquid) =20/10	PFTrDS (ppt) MDL (powder/liquid) =8/4 LOQ (powder/liquid) =27/12	FOSA (ppt) MDL (powder/liquid) =2/6 LOQ (powder/liquid) =7/21
53	<MDL	<MDL	<MDL	<MDL
55	<MDL	<MDL	<MDL	<MDL
56	<MDL	<MDL	<MDL	<MDL
57	<MDL	<MDL	<MDL	<MDL
58	<MDL	<MDL	<MDL	<MDL
59	<MDL	<MDL	<MDL	<MDL
60	<MDL	<MDL	<MDL	<MDL
61	<MDL	<MDL	<MDL	<MDL
62	<MDL	<MDL	<MDL	<MDL
63	<MDL	<MDL	<MDL	<MDL
64	<MDL	<MDL	<MDL	<MDL
65	<MDL	<MDL	<MDL	<MDL
66	<MDL	<MDL	<MDL	<MDL
67	<MDL	<MDL	<MDL	<MDL
68	<MDL	<MDL	<MDL	<MDL
69	<MDL	<MDL	<MDL	<MDL
70	<MDL	<MDL	<MDL	<MDL
72	<MDL	<MDL	<MDL	<MDL
73	<MDL	<MDL	<MDL	<MDL
74	<MDL	<MDL	<MDL	<MDL
75	<MDL	<MDL	<MDL	<MDL
76	<MDL	<MDL	<MDL	<MDL
77	<MDL	<MDL	<MDL	<MDL
78	<MDL	<MDL	<MDL	<MDL
79	<MDL	<MDL	<MDL	<MDL
80	<MDL	<MDL	<MDL	<MDL
81	<MDL	<MDL	<MDL	<MDL
82	<MDL	<MDL	<MDL	<MDL
85	<MDL	<MDL	<MDL	<MDL
86	<MDL	<MDL	<MDL	<MDL
87	<MDL	<MDL	<MDL	<MDL
88	<MDL	<MDL	<MDL	<MDL
89	<MDL	<MDL	<MDL	<MDL
90	<MDL	<MDL	<MDL	<MDL
91	<MDL	<MDL	<MDL	<MDL
92	<MDL	<MDL	<MDL	<MDL
93	<MDL	<MDL	<MDL	<MDL
94	<MDL	<MDL	<MDL	<MDL
95	<MDL	<MDL	<MDL	<MDL
96	<MDL	<MDL	<MDL	<MDL
97	<MDL	<MDL	<MDL	<MDL
98	<MDL	<MDL	<MDL	<MDL
99	<MDL	<MDL	<MDL	<MDL
100	<MDL	<MDL	<MDL	<MDL
101	<MDL	<MDL	<MDL	<MDL
102	<MDL	<MDL	<MDL	<MDL
103	<MDL	<MDL	<MDL	<MDL
104	<MDL	<MDL	<MDL	<MDL
105	<MDL	<MDL	<MDL	<MDL
106	<MDL	<MDL	<MDL	<MDL
107	<MDL	<MDL	<MDL	<MDL
108	<MDL	<MDL	<MDL	<MDL

Sample Number	PFUnDS (ppt) MDL (powder/liquid) =3/4 LOQ (powder/liquid) =10/14	PFDoS (ppt) MDL (powder/liquid) =6/3 LOQ (powder/liquid) =20/10	PFTrDS (ppt) MDL (powder/liquid) =8/4 LOQ (powder/liquid) =27/12	FOSA (ppt) MDL (powder/liquid) =2/6 LOQ (powder/liquid) =7/21
109	<MDL	<MDL	<MDL	<MDL
110	<MDL	<MDL	<MDL	<MDL
111	<MDL	<MDL	<MDL	<MDL
112	<MDL	<MDL	<MDL	<MDL
113	<MDL	<MDL	<MDL	<MDL
114	<MDL	<MDL	<MDL	<MDL
115	<MDL	<MDL	<MDL	<MDL
116	<MDL	<MDL	<MDL	<MDL
117	<MDL	<MDL	<MDL	<MDL
120	<MDL	<MDL	<MDL	<MDL
121	<MDL	<MDL	<MDL	<MDL
122	<MDL	<MDL	<MDL	<MDL
123	<MDL	<MDL	<MDL	<MDL
124	<MDL	<MDL	<MDL	<MDL
125	<MDL	<MDL	<MDL	<MDL
126	<MDL	<MDL	<MDL	<MDL
127	<MDL	<MDL	<MDL	<MDL
128	<MDL	<MDL	<MDL	<MDL
129	<MDL	<MDL	<MDL	<MDL
130	<MDL	<MDL	<MDL	<MDL
131	<MDL	<MDL	<MDL	<MDL
132	<MDL	<MDL	<MDL	<MDL
133	<MDL	<MDL	<MDL	<MDL
134	<MDL	<MDL	<MDL	<MDL
135	<MDL	<MDL	<MDL	<MDL
136	<MDL	<MDL	<MDL	<MDL
137	<MDL	<MDL	<MDL	<MDL
138	<MDL	<MDL	<MDL	<MDL
139	<MDL	<MDL	<MDL	<MDL
140	<MDL	<MDL	<MDL	<MDL
141	<MDL	<MDL	<MDL	<MDL
142	<MDL	<MDL	<MDL	<MDL
143	<MDL	<MDL	<MDL	<MDL
144	<MDL	<MDL	<MDL	<MDL
145	<MDL	<MDL	<MDL	<MDL
146	<MDL	<MDL	<MDL	<MDL
147	<MDL	<MDL	<MDL	<MDL
148	<MDL	<MDL	<MDL	<MDL
149	<MDL	<MDL	<MDL	<MDL
150	<MDL	<MDL	<MDL	<MDL
151	<MDL	<MDL	<MDL	<MDL
152	<MDL	<MDL	<MDL	<MDL
154	<MDL	<MDL	<MDL	<MDL
155	<MDL	<MDL	<MDL	<MDL
157	<MDL	<MDL	<MDL	<MDL
158	<MDL	<MDL	<MDL	<MDL
159	<MDL	<MDL	<MDL	<MDL
160	<MDL	<MDL	<MDL	<MDL
161	<MDL	<MDL	<MDL	<MDL
162	<MDL	<MDL	<MDL	<MDL
163	<MDL	<MDL	<MDL	<MDL
164	<MDL	<MDL	<MDL	<MDL

Sample Number	PFUnDS (ppt) MDL (powder/liquid) =3/4 LOQ (powder/liquid) =10/14	PFDoS (ppt) MDL (powder/liquid) =6/3 LOQ (powder/liquid) =20/10	PFTrDS (ppt) MDL (powder/liquid) =8/4 LOQ (powder/liquid) =27/12	FOSA (ppt) MDL (powder/liquid) =2/6 LOQ (powder/liquid) =7/21
165	<MDL	<MDL	<MDL	<MDL
166	<MDL	<MDL	<MDL	<MDL
167	<MDL	<MDL	<MDL	<MDL
168	<MDL	<MDL	<MDL	<MDL
170	<MDL	<MDL	<MDL	<MDL
171	<MDL	<MDL	<MDL	<MDL
172	<MDL	<MDL	<MDL	<MDL
173	<MDL	<MDL	<MDL	<MDL
174	<MDL	<MDL	<MDL	<MDL
175	<MDL	<MDL	<MDL	<MDL
176	<MDL	<MDL	<MDL	<MDL
177	<MDL	<MDL	<MDL	<MDL
178	<MDL	<MDL	<MDL	<MDL
179	<MDL	<MDL	<MDL	<MDL
180	<MDL	<MDL	<MDL	<MDL
181	<MDL	<MDL	<MDL	<MDL
182	<MDL	<MDL	<MDL	<MDL
183	<MDL	<MDL	<MDL	<MDL
184	<MDL	<MDL	<MDL	<MDL
185	<MDL	<MDL	<MDL	<MDL
186	<MDL	<MDL	<MDL	<MDL
187	<MDL	<MDL	<MDL	<MDL
188	<MDL	<MDL	<MDL	<MDL
189	<MDL	<MDL	<MDL	<MDL
190	<MDL	<MDL	<MDL	<MDL
191	<MDL	<MDL	<MDL	<MDL
196	<MDL	<MDL	<MDL	<MDL
199	<MDL	<MDL	<MDL	<MDL
200	<MDL	<MDL	<MDL	<MDL
201	<MDL	<MDL	<MDL	<MDL
202	<MDL	<MDL	<MDL	<MDL
203	<MDL	<MDL	<MDL	<MDL
204	<MDL	<MDL	<MDL	<MDL
205	<MDL	<MDL	<MDL	<MDL
206	<MDL	<MDL	<MDL	<MDL
207	<MDL	<MDL	<MDL	<MDL
208	<MDL	<MDL	<MDL	<MDL
209	<MDL	<MDL	<MDL	<MDL
210	<MDL	<MDL	<MDL	<MDL
211	<MDL	<MDL	<MDL	<MDL
212	<MDL	<MDL	<MDL	<MDL
213	<MDL	<MDL	<MDL	<MDL
214	<MDL	<MDL	<MDL	<MDL
215	<MDL	<MDL	<MDL	<MDL
216	<MDL	<MDL	<MDL	<MDL
217	<MDL	<MDL	<MDL	<MDL
218	<MDL	<MDL	<MDL	<MDL
219	<MDL	<MDL	<MDL	<MDL
220	<MDL	<MDL	<MDL	<MDL
221	<MDL	<MDL	<MDL	<MDL
222	<MDL	<MDL	<MDL	<MDL
223	<MDL	<MDL	<MDL	<MDL

Sample Number	PFUnDS (ppt) MDL (powder/liquid) =3/4 LOQ (powder/liquid) =10/14	PFDoS (ppt) MDL (powder/liquid) =6/3 LOQ (powder/liquid) =20/10	PFTrDS (ppt) MDL (powder/liquid) =8/4 LOQ (powder/liquid) =27/12	FOSA (ppt) MDL (powder/liquid) =2/6 LOQ (powder/liquid) =7/21
224	<MDL	<MDL	<MDL	<MDL
225	<MDL	<MDL	<MDL	<MDL
226	<MDL	<MDL	<MDL	<MDL
227	<MDL	<MDL	<MDL	<MDL
228	<MDL	<MDL	<MDL	<MDL
229	<MDL	<MDL	<MDL	<MDL
230	<MDL	<MDL	<MDL	<MDL
231	<MDL	<MDL	<MDL	<MDL
232	<MDL	<MDL	<MDL	<MDL
234	<MDL	<MDL	<MDL	<MDL
235	<MDL	<MDL	<MDL	<MDL
236	<MDL	<MDL	<MDL	<MDL
237	<MDL	<MDL	<MDL	<MDL
238	<MDL	<MDL	<MDL	<MDL
239	<MDL	<MDL	<MDL	<MDL
240	<MDL	<MDL	<MDL	<MDL
241	<MDL	<MDL	<MDL	<MDL
243	<MDL	<MDL	<MDL	<MDL
244	<MDL	<MDL	<MDL	<MDL
245	<MDL	<MDL	<MDL	<MDL
246	<MDL	<MDL	<MDL	<MDL
247	<MDL	<MDL	<MDL	<MDL
248	<MDL	<MDL	<MDL	<MDL
249	<MDL	<MDL	<MDL	<MDL
250	<MDL	<MDL	<MDL	<MDL
251	<MDL	<MDL	<MDL	<MDL
252	<MDL	<MDL	<MDL	<MDL
253	<MDL	<MDL	<MDL	<MDL
254	<MDL	<MDL	<MDL	<MDL
255	<MDL	<MDL	<MDL	<MDL
256	<MDL	<MDL	<MDL	<MDL
257	<MDL	<MDL	<MDL	<MDL
263	<MDL	<MDL	<MDL	<MDL
264	<MDL	<MDL	<MDL	<MDL
265	<MDL	<MDL	<MDL	<MDL
266	<MDL	<MDL	<MDL	<MDL
267	<MDL	<MDL	<MDL	<MDL
268	<MDL	<MDL	<MDL	<MDL
269	<MDL	<MDL	<MDL	<MDL
270	<MDL	<MDL	<MDL	<MDL
271	<MDL	<MDL	<MDL	<MDL
272	<MDL	<MDL	<MDL	<MDL
273	<MDL	<MDL	<MDL	<MDL
274	<MDL	<MDL	<MDL	<MDL
275	<MDL	<MDL	<MDL	<MDL
276	<MDL	<MDL	<MDL	<MDL
277	<MDL	<MDL	<MDL	<MDL
280	<MDL	<MDL	<MDL	<MDL
281	<MDL	<MDL	<MDL	<MDL
282	<MDL	<MDL	<MDL	<MDL
283	<MDL	<MDL	<MDL	<MDL
284	<MDL	<MDL	<MDL	<MDL

Sample Number	PFUnDS (ppt) MDL (powder/liquid) =3/4 LOQ (powder/liquid) =10/14	PFDoS (ppt) MDL (powder/liquid) =6/3 LOQ (powder/liquid) =20/10	PFTrDS (ppt) MDL (powder/liquid) =8/4 LOQ (powder/liquid) =27/12	FOSA (ppt) MDL (powder/liquid) =2/6 LOQ (powder/liquid) =7/21
285	<MDL	<MDL	<MDL	<MDL
286	<MDL	<MDL	<MDL	<MDL
287	<MDL	<MDL	<MDL	<MDL
288	<MDL	<MDL	<MDL	<MDL
289	<MDL	<MDL	<MDL	<MDL
290	<MDL	<MDL	<MDL	<MDL
291	<MDL	<MDL	<MDL	<MDL
292	<MDL	<MDL	<MDL	<MDL
293	<MDL	<MDL	<MDL	<MDL
294	<MDL	<MDL	<MDL	<MDL
295	<MDL	<MDL	<MDL	<MDL
296	<MDL	<MDL	<MDL	<MDL
297	<MDL	<MDL	<MDL	<MDL
298	<MDL	<MDL	<MDL	<MDL
299	<MDL	<MDL	<MDL	<MDL
300	<MDL	<MDL	<MDL	<MDL
301	<MDL	<MDL	<MDL	<MDL
302	<MDL	<MDL	<MDL	<MDL
303	<MDL	<MDL	<MDL	<MDL
304	<MDL	<MDL	<MDL	<MDL
305	<MDL	<MDL	<MDL	<MDL
306	<MDL	<MDL	<MDL	<MDL
307	<MDL	<MDL	<MDL	<MDL
308	<MDL	<MDL	<MDL	<MDL
309	<MDL	<MDL	<MDL	<MDL
310	<MDL	<MDL	<MDL	<MDL
311	<MDL	<MDL	<MDL	<MDL
312	<MDL	<MDL	<MDL	<MDL
313	<MDL	<MDL	<MDL	<MDL
314	<MDL	<MDL	<MDL	<MDL
315	<MDL	<MDL	<MDL	<MDL
316	<MDL	<MDL	<MDL	<MDL
317	<MDL	<MDL	<MDL	<MDL
318	<MDL	<MDL	<MDL	<MDL
319	<MDL	<MDL	<MDL	<MDL
320	<MDL	<MDL	<MDL	<MDL
321	<MDL	<MDL	<MDL	<MDL
322	<MDL	<MDL	<MDL	<MDL
328	<MDL	<MDL	<MDL	<MDL
329	<MDL	<MDL	<MDL	<MDL
330	<MDL	<MDL	<MDL	<MDL
331	<MDL	<MDL	<MDL	<MDL
332	<MDL	<MDL	<MDL	<MDL
336	<MDL	<MDL	<MDL	<MDL
337	<MDL	<MDL	<MDL	<MDL
338	<MDL	<MDL	<MDL	<MDL
339	<MDL	<MDL	<MDL	<MDL
340	<MDL	<MDL	<MDL	<MDL
341	<MDL	<MDL	<MDL	<MDL
342	<MDL	<MDL	<MDL	<MDL
343	<MDL	<MDL	<MDL	<MDL
344	<MDL	<MDL	<MDL	<MDL

Sample Number	DONA (ppt) MDL (powder/liquid) =1/7 LOQ (powder/liquid) =4/22	HFPO-DA (ppt) MDL (powder/liquid) =4/3 LOQ (powder/liquid) =13/10	9Cl-PF3ONS (ppt) MDL (powder/liquid) =3/9 LOQ (powder/liquid) =10/32	11Cl-PF3OUdS (ppt) MDL (powder/liquid) =2/3 LOQ (powder/liquid) =7/10
1	<MDL	<MDL	<MDL	<MDL
2	<MDL	<MDL	<MDL	<MDL
3	<MDL	<MDL	<MDL	<MDL
4	<MDL	<MDL	<MDL	<MDL
5	<MDL	<MDL	<MDL	<MDL
6	<MDL	<MDL	<MDL	<MDL
7	<MDL	<MDL	<MDL	<MDL
8	<MDL	<MDL	<MDL	<MDL
9	<MDL	<MDL	<MDL	<MDL
10	<MDL	<MDL	<MDL	<MDL
11	<MDL	<MDL	<MDL	<MDL
12	<MDL	<MDL	<MDL	<MDL
13	<MDL	<MDL	<MDL	<MDL
14	<MDL	<MDL	<MDL	<MDL
15	<MDL	<MDL	<MDL	<MDL
16	<MDL	<MDL	<MDL	<MDL
17	<MDL	<MDL	<MDL	<MDL
18	<MDL	<MDL	<MDL	<MDL
19	<MDL	<MDL	<MDL	<MDL
20	<MDL	<MDL	<MDL	<MDL
21	<MDL	<MDL	<MDL	<MDL
22	<MDL	<MDL	<MDL	<MDL
23	<MDL	<MDL	<MDL	<MDL
24	<MDL	<MDL	<MDL	<MDL
25	<MDL	<MDL	<MDL	<MDL
26	<MDL	<MDL	<MDL	<MDL
27	<MDL	<MDL	<MDL	<MDL
28	<MDL	<MDL	<MDL	<MDL
29	<MDL	<MDL	<MDL	<MDL
30	<MDL	<MDL	<MDL	<MDL
31	<MDL	<MDL	<MDL	<MDL
32	<MDL	<MDL	<MDL	<MDL
33	<MDL	<MDL	<MDL	<MDL
34	<MDL	<MDL	<MDL	<MDL
35	<MDL	<MDL	<MDL	<MDL
36	<MDL	<MDL	<MDL	<MDL
37	<MDL	<MDL	<MDL	<MDL
38	<MDL	<MDL	<MDL	<MDL
39	<MDL	<MDL	<MDL	<MDL
40	<MDL	<MDL	<MDL	<MDL
41	<MDL	<MDL	<MDL	<MDL
42	<MDL	<MDL	<MDL	<MDL
43	<MDL	<MDL	<MDL	<MDL
44	<MDL	<MDL	<MDL	<MDL
45	<MDL	<MDL	<MDL	<MDL
46	<MDL	<MDL	<MDL	<MDL
47	<MDL	<MDL	<MDL	<MDL
48	<MDL	<MDL	<MDL	<MDL
49	<MDL	<MDL	<MDL	<MDL
50	<MDL	<MDL	<MDL	<MDL
51	<MDL	<MDL	<MDL	<MDL
52	<MDL	<MDL	<MDL	<MDL

Sample Number	DONA (ppt) MDL (powder/liquid) =1/7 LOQ (powder/liquid) =4/22	HFPO-DA (ppt) MDL (powder/liquid) =4/3 LOQ (powder/liquid) =13/10	9Cl-PF3ONS (ppt) MDL (powder/liquid) =3/9 LOQ (powder/liquid) =10/32	11Cl-PF3OUdS (ppt) MDL (powder/liquid) =2/3 LOQ (powder/liquid) =7/10
53	<MDL	<MDL	<MDL	<MDL
55	<MDL	<MDL	<MDL	<MDL
56	<MDL	<MDL	<MDL	<MDL
57	<MDL	<MDL	<MDL	<MDL
58	<MDL	<MDL	<MDL	<MDL
59	<MDL	<MDL	<MDL	<MDL
60	<MDL	<MDL	<MDL	<MDL
61	<MDL	<MDL	<MDL	<MDL
62	<MDL	<MDL	<MDL	<MDL
63	<MDL	<MDL	<MDL	<MDL
64	<MDL	<MDL	<MDL	<MDL
65	<MDL	<MDL	<MDL	<MDL
66	<MDL	<MDL	<MDL	<MDL
67	<MDL	<MDL	<MDL	<MDL
68	<MDL	<MDL	<MDL	<MDL
69	<MDL	<MDL	<MDL	<MDL
70	<MDL	<MDL	<MDL	<MDL
72	<MDL	<MDL	<MDL	<MDL
73	<MDL	<MDL	<MDL	<MDL
74	<MDL	<MDL	<MDL	<MDL
75	<MDL	<MDL	<MDL	<MDL
76	<MDL	<MDL	<MDL	<MDL
77	<MDL	<MDL	<MDL	<MDL
78	<MDL	<MDL	<MDL	<MDL
79	<MDL	<MDL	<MDL	<MDL
80	<MDL	<MDL	<MDL	<MDL
81	<MDL	<MDL	<MDL	<MDL
82	<MDL	<MDL	<MDL	<MDL
85	<MDL	<MDL	<MDL	<MDL
86	<MDL	<MDL	<MDL	<MDL
87	<MDL	<MDL	<MDL	<MDL
88	<MDL	<MDL	<MDL	<MDL
89	<MDL	<MDL	<MDL	<MDL
90	<MDL	<MDL	<MDL	<MDL
91	<MDL	<MDL	<MDL	<MDL
92	<MDL	<MDL	<MDL	<MDL
93	<MDL	<MDL	<MDL	<MDL
94	<MDL	<MDL	<MDL	<MDL
95	<MDL	<MDL	<MDL	<MDL
96	<MDL	<MDL	<MDL	<MDL
97	<MDL	<MDL	<MDL	<MDL
98	<MDL	<MDL	<MDL	<MDL
99	<MDL	<MDL	<MDL	<MDL
100	<MDL	<MDL	<MDL	<MDL
101	<MDL	<MDL	<MDL	<MDL
102	<MDL	<MDL	<MDL	<MDL
103	<MDL	<MDL	<MDL	<MDL
104	<MDL	<MDL	<MDL	<MDL
105	<MDL	<MDL	<MDL	<MDL
106	<MDL	<MDL	<MDL	<MDL
107	<MDL	<MDL	<MDL	<MDL
108	<MDL	<MDL	<MDL	<MDL

Sample Number	DONA (ppt) MDL (powder/liquid) =1/7 LOQ (powder/liquid) =4/22	HFPO-DA (ppt) MDL (powder/liquid) =4/3 LOQ (powder/liquid) =13/10	9Cl-PF3ONS (ppt) MDL (powder/liquid) =3/9 LOQ (powder/liquid) =10/32	11Cl-PF3OUdS (ppt) MDL (powder/liquid) =2/3 LOQ (powder/liquid) =7/10
109	<MDL	<MDL	<MDL	<MDL
110	<MDL	<MDL	<MDL	<MDL
111	<MDL	<MDL	<MDL	<MDL
112	<MDL	<MDL	<MDL	<MDL
113	<MDL	<MDL	<MDL	<MDL
114	<MDL	<MDL	<MDL	<MDL
115	<MDL	<MDL	<MDL	<MDL
116	<MDL	<MDL	<MDL	<MDL
117	<MDL	<MDL	<MDL	<MDL
120	<MDL	<MDL	<MDL	<MDL
121	<MDL	<MDL	<MDL	<MDL
122	<MDL	<MDL	<MDL	<MDL
123	<MDL	<MDL	<MDL	<MDL
124	<MDL	<MDL	<MDL	<MDL
125	<MDL	<MDL	<MDL	<MDL
126	<MDL	<MDL	<MDL	<MDL
127	<MDL	<MDL	<MDL	<MDL
128	<MDL	<MDL	<MDL	<MDL
129	<MDL	<MDL	<MDL	<MDL
130	<MDL	<MDL	<MDL	<MDL
131	<MDL	<MDL	<MDL	<MDL
132	<MDL	<MDL	<MDL	<MDL
133	<MDL	<MDL	<MDL	<MDL
134	<MDL	<MDL	<MDL	<MDL
135	<MDL	<MDL	<MDL	<MDL
136	<MDL	<MDL	<MDL	<MDL
137	<MDL	<MDL	<MDL	<MDL
138	<MDL	<MDL	<MDL	<MDL
139	<MDL	<MDL	<MDL	<MDL
140	<MDL	<MDL	<MDL	<MDL
141	<MDL	<MDL	<MDL	<MDL
142	<MDL	<MDL	<MDL	<MDL
143	<MDL	<MDL	<MDL	<MDL
144	<MDL	<MDL	<MDL	<MDL
145	<MDL	<MDL	<MDL	<MDL
146	<MDL	<MDL	<MDL	<MDL
147	<MDL	<MDL	<MDL	<MDL
148	<MDL	<MDL	<MDL	<MDL
149	<MDL	<MDL	<MDL	<MDL
150	<MDL	<MDL	<MDL	<MDL
151	<MDL	<MDL	<MDL	<MDL
152	<MDL	<MDL	<MDL	<MDL
154	<MDL	<MDL	<MDL	<MDL
155	<MDL	<MDL	<MDL	<MDL
157	<MDL	<MDL	<MDL	<MDL
158	<MDL	<MDL	<MDL	<MDL
159	<MDL	<MDL	<MDL	<MDL
160	<MDL	<MDL	<MDL	<MDL
161	<MDL	<MDL	<MDL	<MDL
162	<MDL	<MDL	<MDL	<MDL
163	<MDL	<MDL	<MDL	<MDL
164	<MDL	<MDL	<MDL	<MDL

Sample Number	DONA (ppt) MDL (powder/liquid) =1/7 LOQ (powder/liquid) =4/22	HFPO-DA (ppt) MDL (powder/liquid) =4/3 LOQ (powder/liquid) =13/10	9Cl-PF3ONS (ppt) MDL (powder/liquid) =3/9 LOQ (powder/liquid) =10/32	11Cl-PF3OUdS (ppt) MDL (powder/liquid) =2/3 LOQ (powder/liquid) =7/10
165	<MDL	<MDL	<MDL	<MDL
166	<MDL	<MDL	<MDL	<MDL
167	<MDL	<MDL	<MDL	<MDL
168	<MDL	<MDL	<MDL	<MDL
170	<MDL	<MDL	<MDL	<MDL
171	<MDL	<MDL	<MDL	<MDL
172	<MDL	<MDL	<MDL	<MDL
173	<MDL	<MDL	<MDL	<MDL
174	<MDL	<MDL	<MDL	<MDL
175	<MDL	<MDL	<MDL	<MDL
176	<MDL	<MDL	<MDL	<MDL
177	<MDL	<MDL	<MDL	<MDL
178	<MDL	<MDL	<MDL	<MDL
179	<MDL	<MDL	<MDL	<MDL
180	<MDL	<MDL	<MDL	<MDL
181	<MDL	<MDL	<MDL	<MDL
182	<MDL	<MDL	<MDL	<MDL
183	<MDL	<MDL	<MDL	<MDL
184	<MDL	<MDL	<MDL	<MDL
185	<MDL	<MDL	<MDL	<MDL
186	<MDL	<MDL	<MDL	<MDL
187	<MDL	<MDL	<MDL	<MDL
188	<MDL	<MDL	<MDL	<MDL
189	<MDL	<MDL	<MDL	<MDL
190	<MDL	<MDL	<MDL	<MDL
191	<MDL	<MDL	<MDL	<MDL
196	<MDL	<MDL	<MDL	<MDL
199	<MDL	<MDL	<MDL	<MDL
200	<MDL	<MDL	<MDL	<MDL
201	<MDL	<MDL	<MDL	<MDL
202	<MDL	<MDL	<MDL	<MDL
203	<MDL	<MDL	<MDL	<MDL
204	<MDL	<MDL	<MDL	<MDL
205	<MDL	<MDL	<MDL	<MDL
206	<MDL	<MDL	<MDL	<MDL
207	<MDL	<MDL	<MDL	<MDL
208	<MDL	<MDL	<MDL	<MDL
209	<MDL	<MDL	<MDL	<MDL
210	<MDL	<MDL	<MDL	<MDL
211	<MDL	<MDL	<MDL	<MDL
212	<MDL	<MDL	<MDL	<MDL
213	<MDL	<MDL	<MDL	<MDL
214	<MDL	<MDL	<MDL	<MDL
215	<MDL	<MDL	<MDL	<MDL
216	<MDL	<MDL	<MDL	<MDL
217	<MDL	<MDL	<MDL	<MDL
218	<MDL	<MDL	<MDL	<MDL
219	<MDL	<MDL	<MDL	<MDL
220	<MDL	<MDL	<MDL	<MDL
221	<MDL	<MDL	<MDL	<MDL
222	<MDL	<MDL	<MDL	<MDL
223	<MDL	<MDL	<MDL	<MDL

Sample Number	DONA (ppt) MDL (powder/liquid) =1/7 LOQ (powder/liquid) =4/22	HFPO-DA (ppt) MDL (powder/liquid) =4/3 LOQ (powder/liquid) =13/10	9Cl-PF3ONS (ppt) MDL (powder/liquid) =3/9 LOQ (powder/liquid) =10/32	11Cl-PF3OUdS (ppt) MDL (powder/liquid) =2/3 LOQ (powder/liquid) =7/10
224	<MDL	<MDL	<MDL	<MDL
225	<MDL	<MDL	<MDL	<MDL
226	<MDL	<MDL	<MDL	<MDL
227	<MDL	<MDL	<MDL	<MDL
228	<MDL	<MDL	<MDL	<MDL
229	<MDL	<MDL	<MDL	<MDL
230	<MDL	<MDL	<MDL	<MDL
231	<MDL	<MDL	<MDL	<MDL
232	<MDL	<MDL	<MDL	<MDL
234	<MDL	<MDL	<MDL	<MDL
235	<MDL	<MDL	<MDL	<MDL
236	<MDL	<MDL	<MDL	<MDL
237	<MDL	<MDL	<MDL	<MDL
238	<MDL	<MDL	<MDL	<MDL
239	<MDL	<MDL	<MDL	<MDL
240	<MDL	<MDL	<MDL	<MDL
241	<MDL	<MDL	<MDL	<MDL
243	<MDL	<MDL	<MDL	<MDL
244	<MDL	<MDL	<MDL	<MDL
245	<MDL	<MDL	<MDL	<MDL
246	<MDL	<MDL	<MDL	<MDL
247	<MDL	<MDL	<MDL	<MDL
248	<MDL	<MDL	<MDL	<MDL
249	<MDL	<MDL	<MDL	<MDL
250	<MDL	<MDL	<MDL	<MDL
251	<MDL	<MDL	<MDL	<MDL
252	<MDL	<MDL	<MDL	<MDL
253	<MDL	<MDL	<MDL	<MDL
254	<MDL	<MDL	<MDL	<MDL
255	<MDL	<MDL	<MDL	<MDL
256	<MDL	<MDL	<MDL	<MDL
257	<MDL	<MDL	<MDL	<MDL
263	<MDL	<MDL	<MDL	<MDL
264	<MDL	<MDL	<MDL	<MDL
265	<MDL	<MDL	<MDL	<MDL
266	<MDL	<MDL	<MDL	<MDL
267	<MDL	<MDL	<MDL	<MDL
268	<MDL	<MDL	<MDL	<MDL
269	<MDL	<MDL	<MDL	<MDL
270	<MDL	<MDL	<MDL	<MDL
271	<MDL	<MDL	<MDL	<MDL
272	<MDL	<MDL	<MDL	<MDL
273	<MDL	<MDL	<MDL	<MDL
274	<MDL	<MDL	<MDL	<MDL
275	<MDL	<MDL	<MDL	<MDL
276	<MDL	<MDL	<MDL	<MDL
277	<MDL	<MDL	<MDL	<MDL
280	<MDL	<MDL	<MDL	<MDL
281	<MDL	<MDL	<MDL	<MDL
282	<MDL	<MDL	<MDL	<MDL
283	<MDL	<MDL	<MDL	<MDL
284	<MDL	<MDL	<MDL	<MDL

Sample Number	DONA (ppt) MDL (powder/liquid) =1/7 LOQ (powder/liquid) =4/22	HFPO-DA (ppt) MDL (powder/liquid) =4/3 LOQ (powder/liquid) =13/10	9Cl-PF3ONS (ppt) MDL (powder/liquid) =3/9 LOQ (powder/liquid) =10/32	11Cl-PF3OUdS (ppt) MDL (powder/liquid) =2/3 LOQ (powder/liquid) =7/10
285	<MDL	<MDL	<MDL	<MDL
286	<MDL	<MDL	<MDL	<MDL
287	<MDL	<MDL	<MDL	<MDL
288	<MDL	<MDL	<MDL	<MDL
289	<MDL	<MDL	<MDL	<MDL
290	<MDL	<MDL	<MDL	<MDL
291	<MDL	<MDL	<MDL	<MDL
292	<MDL	<MDL	<MDL	<MDL
293	<MDL	<MDL	<MDL	<MDL
294	<MDL	<MDL	<MDL	<MDL
295	<MDL	<MDL	<MDL	<MDL
296	<MDL	<MDL	<MDL	<MDL
297	<MDL	<MDL	<MDL	<MDL
298	<MDL	<MDL	<MDL	<MDL
299	<MDL	<MDL	<MDL	<MDL
300	<MDL	<MDL	<MDL	<MDL
301	<MDL	<MDL	<MDL	<MDL
302	<MDL	<MDL	<MDL	<MDL
303	<MDL	<MDL	<MDL	<MDL
304	<MDL	<MDL	<MDL	<MDL
305	<MDL	<MDL	<MDL	<MDL
306	<MDL	<MDL	<MDL	<MDL
307	<MDL	<MDL	<MDL	<MDL
308	<MDL	<MDL	<MDL	<MDL
309	<MDL	<MDL	<MDL	<MDL
310	<MDL	<MDL	<MDL	<MDL
311	<MDL	<MDL	<MDL	<MDL
312	<MDL	<MDL	<MDL	<MDL
313	<MDL	<MDL	<MDL	<MDL
314	<MDL	<MDL	<MDL	<MDL
315	<MDL	<MDL	<MDL	<MDL
316	<MDL	<MDL	<MDL	<MDL
317	<MDL	<MDL	<MDL	<MDL
318	<MDL	<MDL	<MDL	<MDL
319	<MDL	<MDL	<MDL	<MDL
320	<MDL	<MDL	<MDL	<MDL
321	<MDL	<MDL	<MDL	<MDL
322	<MDL	<MDL	<MDL	<MDL
328	<MDL	<MDL	<MDL	<MDL
329	<MDL	<MDL	<MDL	<MDL
330	<MDL	<MDL	<MDL	<MDL
331	<MDL	<MDL	<MDL	<MDL
332	<MDL	<MDL	<MDL	<MDL
336	<MDL	<MDL	<MDL	<MDL
337	<MDL	<MDL	<MDL	<MDL
338	<MDL	<MDL	<MDL	<MDL
339	<MDL	<MDL	<MDL	<MDL
340	<MDL	<MDL	<MDL	<MDL
341	<MDL	<MDL	<MDL	<MDL
342	<MDL	<MDL	<MDL	<MDL
343	<MDL	<MDL	<MDL	<MDL
344	<MDL	<MDL	<MDL	<MDL

Sample Number	4:2FTS (ppt) MDL (powder/liquid) =4/2 LOQ (powder/liquid) =12/7	6:2FTS (ppt) MDL (powder/liquid) =45/37 LOQ (powder/liquid) =160/88	8:2FTS (ppt) MDL (powder/liquid) =5/4 LOQ (powder/liquid) =18/14	10:2 FTS (ppt) MDL (powder/liquid) =7/9 LOQ (powder/liquid) =24/19
1	<MDL	<MDL	<MDL	<MDL
2	<MDL	<MDL	<MDL	<MDL
3	<MDL	<MDL	<MDL	<MDL
4	<MDL	<MDL	<MDL	<MDL
5	<MDL	<MDL	<MDL	<MDL
6	<MDL	<MDL	<MDL	<MDL
7	<MDL	<MDL	<MDL	<MDL
8	<MDL	<MDL	<MDL	<MDL
9	<MDL	<MDL	<MDL	<MDL
10	<MDL	<MDL	<MDL	<MDL
11	<MDL	<MDL	<MDL	<MDL
12	<MDL	<MDL	<MDL	<MDL
13	<MDL	<MDL	<MDL	<MDL
14	<MDL	<MDL	<MDL	<MDL
15	<MDL	<MDL	<MDL	<MDL
16	<MDL	<MDL	<MDL	<MDL
17	<MDL	<MDL	<MDL	<MDL
18	<MDL	<MDL	<MDL	<MDL
19	<MDL	<MDL	<MDL	<MDL
20	<MDL	<MDL	<MDL	<MDL
21	<MDL	<MDL	<MDL	<MDL
22	<MDL	<MDL	<MDL	<MDL
23	<MDL	<MDL	<MDL	<MDL
24	<MDL	<MDL	<MDL	<MDL
25	<MDL	<MDL	<MDL	<MDL
26	<MDL	<MDL	<MDL	<MDL
27	<MDL	<MDL	<MDL	<MDL
28	<MDL	<MDL	<MDL	<MDL
29	<MDL	<MDL	<MDL	<MDL
30	<MDL	<MDL	<MDL	<MDL
31	<MDL	<MDL	<MDL	<MDL
32	<MDL	<MDL	<MDL	<MDL
33	<MDL	<MDL	<MDL	<MDL
34	<MDL	<MDL	<MDL	<MDL
35	<MDL	<MDL	<MDL	<MDL
36	<MDL	<MDL	<MDL	<MDL
37	<MDL	<MDL	<MDL	<MDL
38	<MDL	<MDL	<MDL	<MDL
39	<MDL	<MDL	<MDL	<MDL
40	<MDL	<MDL	<MDL	<MDL
41	<MDL	<MDL	<MDL	<MDL
42	<MDL	<MDL	<MDL	<MDL
43	<MDL	<MDL	<MDL	<MDL
44	<MDL	<MDL	<MDL	<MDL
45	<MDL	<MDL	<MDL	<MDL
46	<MDL	<MDL	<MDL	<MDL
47	<MDL	<MDL	<MDL	<MDL
48	<MDL	<MDL	<MDL	<MDL
49	<MDL	<MDL	<MDL	<MDL
50	<MDL	<MDL	<MDL	<MDL
51	<MDL	<MDL	<MDL	<MDL
52	<MDL	<MDL	<MDL	<MDL

Sample Number	4:2FTS (ppt) MDL (powder/liquid) =4/2 LOQ (powder/liquid) =12/7	6:2FTS (ppt) MDL (powder/liquid) =45/37 LOQ (powder/liquid) =160/88	8:2FTS (ppt) MDL (powder/liquid) =5/4 LOQ (powder/liquid) =18/14	10:2 FTS (ppt) MDL (powder/liquid) =7/9 LOQ (powder/liquid) =24/19
53	<MDL	<MDL	<MDL	<MDL
55	<MDL	<MDL	<MDL	<MDL
56	<MDL	<MDL	<MDL	<MDL
57	<MDL	<MDL	<MDL	<MDL
58	<MDL	<MDL	<MDL	<MDL
59	<MDL	<MDL	<MDL	<MDL
60	<MDL	<MDL	<MDL	<MDL
61	<MDL	<MDL	<MDL	<MDL
62	<MDL	<MDL	<MDL	<MDL
63	<MDL	<MDL	<MDL	<MDL
64	<MDL	<MDL	<MDL	<MDL
65	<MDL	<MDL	<MDL	<MDL
66	<MDL	<MDL	<MDL	<MDL
67	<MDL	<MDL	<MDL	<MDL
68	<MDL	<MDL	<MDL	<MDL
69	<MDL	<MDL	<MDL	<MDL
70	<MDL	<MDL	<MDL	<MDL
72	<MDL	<MDL	<MDL	<MDL
73	<MDL	<MDL	<MDL	<MDL
74	<MDL	<MDL	<MDL	<MDL
75	<MDL	<MDL	<MDL	<MDL
76	<MDL	<MDL	<MDL	<MDL
77	<MDL	<MDL	<MDL	<MDL
78	<MDL	<MDL	<MDL	<MDL
79	<MDL	<MDL	<MDL	<MDL
80	<MDL	<MDL	<MDL	<MDL
81	<MDL	<MDL	<MDL	<MDL
82	<MDL	<MDL	<MDL	<MDL
85	<MDL	<MDL	<MDL	<MDL
86	<MDL	<MDL	<MDL	<MDL
87	<MDL	<MDL	<MDL	<MDL
88	<MDL	<MDL	<MDL	<MDL
89	<MDL	<MDL	<MDL	<MDL
90	<MDL	<MDL	<MDL	<MDL
91	<MDL	<MDL	<MDL	<MDL
92	<MDL	<MDL	<MDL	<MDL
93	<MDL	<MDL	<MDL	<MDL
94	<MDL	<MDL	<MDL	<MDL
95	<MDL	<MDL	<MDL	<MDL
96	<MDL	<MDL	<MDL	<MDL
97	<MDL	<MDL	<MDL	<MDL
98	<MDL	<MDL	<MDL	<MDL
99	<MDL	<MDL	<MDL	<MDL
100	<MDL	<MDL	<MDL	<MDL
101	<MDL	<MDL	<MDL	<MDL
102	<MDL	<MDL	<MDL	<MDL
103	<MDL	<MDL	<MDL	<MDL
104	<MDL	<MDL	<MDL	<MDL
105	<MDL	<MDL	<MDL	<MDL
106	<MDL	150	<MDL	<MDL
107	<MDL	<MDL	<MDL	<MDL
108	<MDL	<MDL	<MDL	<MDL

Sample Number	4:2FTS (ppt) MDL (powder/liquid) =4/2 LOQ (powder/liquid) =12/7	6:2FTS (ppt) MDL (powder/liquid) =45/37 LOQ (powder/liquid) =160/88	8:2FTS (ppt) MDL (powder/liquid) =5/4 LOQ (powder/liquid) =18/14	10:2 FTS (ppt) MDL (powder/liquid) =7/9 LOQ (powder/liquid) =24/19
109	<MDL	<MDL	<MDL	<MDL
110	<MDL	<MDL	<MDL	<MDL
111	<MDL	<MDL	<MDL	<MDL
112	<MDL	<MDL	<MDL	<MDL
113	<MDL	<MDL	<MDL	<MDL
114	<MDL	<MDL	<MDL	<MDL
115	<MDL	<MDL	<MDL	<MDL
116	<MDL	<MDL	<MDL	<MDL
117	<MDL	<MDL	<MDL	<MDL
120	<MDL	<MDL	<MDL	<MDL
121	<MDL	<MDL	<MDL	<MDL
122	<MDL	<MDL	<MDL	<MDL
123	<MDL	<MDL	<MDL	<MDL
124	<MDL	<MDL	<MDL	<MDL
125	<MDL	<MDL	<MDL	<MDL
126	<MDL	<MDL	<MDL	<MDL
127	<MDL	<MDL	<MDL	<MDL
128	<MDL	<MDL	<MDL	<MDL
129	<MDL	<MDL	<MDL	<MDL
130	<MDL	<MDL	<MDL	<MDL
131	<MDL	<MDL	<MDL	<MDL
132	<MDL	<MDL	<MDL	<MDL
133	<MDL	<MDL	<MDL	<MDL
134	<MDL	<MDL	<MDL	<MDL
135	<MDL	<MDL	<MDL	<MDL
136	<MDL	<MDL	<MDL	<MDL
137	<MDL	<MDL	<MDL	<MDL
138	<MDL	<MDL	<MDL	<MDL
139	<MDL	<MDL	<MDL	<MDL
140	<MDL	<MDL	<MDL	<MDL
141	<MDL	<MDL	<MDL	<MDL
142	<MDL	<MDL	<MDL	<MDL
143	<MDL	<MDL	<MDL	<MDL
144	<MDL	<MDL	<MDL	<MDL
145	<MDL	<MDL	<MDL	<MDL
146	<MDL	<MDL	<MDL	<MDL
147	<MDL	<MDL	<MDL	<MDL
148	<MDL	<MDL	<MDL	<MDL
149	<MDL	<MDL	<MDL	<MDL
150	<MDL	<MDL	<MDL	<MDL
151	<MDL	<MDL	<MDL	<MDL
152	<MDL	<MDL	<MDL	<MDL
154	<MDL	<MDL	<MDL	<MDL
155	<MDL	<MDL	<MDL	<MDL
157	<MDL	<MDL	<MDL	<MDL
158	<MDL	<MDL	<MDL	<MDL
159	<MDL	<MDL	<MDL	<MDL
160	<MDL	<MDL	<MDL	<MDL
161	<MDL	<MDL	<MDL	<MDL
162	<MDL	<MDL	<MDL	<MDL
163	<MDL	<MDL	<MDL	<MDL
164	<MDL	<MDL	<MDL	<MDL

Sample Number	4:2FTS (ppt) MDL (powder/liquid) =4/2 LOQ (powder/liquid) =12/7	6:2FTS (ppt) MDL (powder/liquid) =45/37 LOQ (powder/liquid) =160/88	8:2FTS (ppt) MDL (powder/liquid) =5/4 LOQ (powder/liquid) =18/14	10:2 FTS (ppt) MDL (powder/liquid) =7/9 LOQ (powder/liquid) =24/19
165	<MDL	<MDL	<MDL	<MDL
166	<MDL	<MDL	<MDL	<MDL
167	<MDL	<MDL	<MDL	<MDL
168	<MDL	<MDL	<MDL	<MDL
170	<MDL	<MDL	<MDL	<MDL
171	<MDL	<MDL	<MDL	<MDL
172	<MDL	<MDL	<MDL	<MDL
173	<MDL	<MDL	<MDL	<MDL
174	<MDL	<MDL	<MDL	<MDL
175	<MDL	<MDL	<MDL	<MDL
176	<MDL	<MDL	<MDL	<MDL
177	<MDL	<MDL	<MDL	<MDL
178	<MDL	<MDL	<MDL	<MDL
179	<MDL	<MDL	<MDL	<MDL
180	<MDL	<MDL	<MDL	<MDL
181	<MDL	<MDL	<MDL	<MDL
182	<MDL	<MDL	<MDL	<MDL
183	<MDL	<MDL	<MDL	<MDL
184	<MDL	<MDL	<MDL	<MDL
185	<MDL	<MDL	<MDL	<MDL
186	<MDL	<MDL	<MDL	<MDL
187	<MDL	<MDL	<MDL	<MDL
188	<MDL	<MDL	<MDL	<MDL
189	<MDL	<MDL	<MDL	<MDL
190	<MDL	<MDL	<MDL	<MDL
191	<MDL	<MDL	<MDL	<MDL
196	<MDL	<MDL	<MDL	<MDL
199	<MDL	<MDL	<MDL	<MDL
200	<MDL	<MDL	<MDL	<MDL
201	<MDL	<MDL	<MDL	<MDL
202	<MDL	<MDL	<MDL	<MDL
203	<MDL	<MDL	<MDL	<MDL
204	<MDL	<MDL	<MDL	<MDL
205	<MDL	<MDL	<MDL	<MDL
206	<MDL	<MDL	<MDL	<MDL
207	<MDL	<MDL	<MDL	<MDL
208	<MDL	<MDL	<MDL	<MDL
209	<MDL	<MDL	<MDL	<MDL
210	<MDL	<MDL	<MDL	<MDL
211	<MDL	<MDL	<MDL	<MDL
212	<MDL	<MDL	<MDL	<MDL
213	<MDL	<MDL	<MDL	<MDL
214	<MDL	<MDL	<MDL	<MDL
215	<MDL	<MDL	<MDL	<MDL
216	<MDL	<MDL	<MDL	<MDL
217	<MDL	<MDL	<MDL	<MDL
218	<MDL	<MDL	<MDL	<MDL
219	<MDL	<MDL	<MDL	<MDL
220	<MDL	<MDL	<MDL	<MDL
221	<MDL	<MDL	<MDL	<MDL
222	<MDL	<MDL	<MDL	<MDL
223	<MDL	<MDL	<MDL	<MDL

Sample Number	4:2FTS (ppt) MDL (powder/liquid) =4/2 LOQ (powder/liquid) =12/7	6:2FTS (ppt) MDL (powder/liquid) =45/37 LOQ (powder/liquid) =160/88	8:2FTS (ppt) MDL (powder/liquid) =5/4 LOQ (powder/liquid) =18/14	10:2 FTS (ppt) MDL (powder/liquid) =7/9 LOQ (powder/liquid) =24/19
224	<MDL	<MDL	<MDL	<MDL
225	<MDL	<MDL	<MDL	<MDL
226	<MDL	<MDL	<MDL	<MDL
227	<MDL	<MDL	<MDL	<MDL
228	<MDL	<MDL	<MDL	<MDL
229	<MDL	<MDL	<MDL	<MDL
230	<MDL	<MDL	<MDL	<MDL
231	<MDL	<MDL	<MDL	<MDL
232	<MDL	<MDL	<MDL	<MDL
234	<MDL	<MDL	<MDL	<MDL
235	<MDL	<MDL	<MDL	<MDL
236	<MDL	<MDL	<MDL	<MDL
237	<MDL	<MDL	<MDL	<MDL
238	<MDL	<MDL	<MDL	<MDL
239	<MDL	<MDL	<MDL	<MDL
240	<MDL	<MDL	<MDL	<MDL
241	<MDL	<MDL	<MDL	<MDL
243	<MDL	<MDL	<MDL	<MDL
244	<MDL	<MDL	<MDL	<MDL
245	<MDL	<MDL	<MDL	<MDL
246	<MDL	<MDL	<MDL	<MDL
247	<MDL	<MDL	<MDL	<MDL
248	<MDL	<MDL	<MDL	<MDL
249	<MDL	<MDL	<MDL	<MDL
250	<MDL	<MDL	<MDL	<MDL
251	<MDL	<MDL	<MDL	<MDL
252	<MDL	<MDL	<MDL	<MDL
253	<MDL	<MDL	<MDL	<MDL
254	<MDL	*6.2*	<MDL	<MDL
255	<MDL	<MDL	<MDL	<MDL
256	<MDL	<MDL	<MDL	<MDL
257	<MDL	<MDL	<MDL	<MDL
263	<MDL	<MDL	<MDL	<MDL
264	<MDL	<MDL	<MDL	<MDL
265	<MDL	*11*	<MDL	<MDL
266	<MDL	<MDL	<MDL	<MDL
267	<MDL	<MDL	<MDL	<MDL
268	<MDL	<MDL	<MDL	<MDL
269	<MDL	<MDL	<MDL	<MDL
270	<MDL	<MDL	<MDL	<MDL
271	<MDL	<MDL	<MDL	<MDL
272	<MDL	<MDL	<MDL	<MDL
273	<MDL	<MDL	<MDL	<MDL
274	<MDL	<MDL	<MDL	<MDL
275	<MDL	<MDL	<MDL	<MDL
276	<MDL	<MDL	<MDL	<MDL
277	<MDL	<MDL	<MDL	<MDL
280	<MDL	<MDL	<MDL	<MDL
281	<MDL	<MDL	<MDL	<MDL
282	<MDL	<MDL	<MDL	<MDL
283	<MDL	<MDL	<MDL	<MDL
284	<MDL	<MDL	<MDL	<MDL

Sample Number	4:2FTS (ppt) MDL (powder/liquid) =4/2 LOQ (powder/liquid) =12/7	6:2FTS (ppt) MDL (powder/liquid) =45/37 LOQ (powder/liquid) =160/88	8:2FTS (ppt) MDL (powder/liquid) =5/4 LOQ (powder/liquid) =18/14	10:2 FTS (ppt) MDL (powder/liquid) =7/9 LOQ (powder/liquid) =24/19
285	<MDL	<MDL	<MDL	<MDL
286	<MDL	<MDL	<MDL	<MDL
287	<MDL	<MDL	<MDL	<MDL
288	<MDL	<MDL	<MDL	<MDL
289	<MDL	<MDL	<MDL	<MDL
290	<MDL	<MDL	<MDL	<MDL
291	<MDL	<MDL	<MDL	<MDL
292	<MDL	<MDL	<MDL	<MDL
293	<MDL	<MDL	<MDL	<MDL
294	<MDL	<MDL	<MDL	<MDL
295	<MDL	<MDL	<MDL	<MDL
296	<MDL	<MDL	<MDL	<MDL
297	<MDL	<MDL	<MDL	<MDL
298	<MDL	<MDL	<MDL	<MDL
299	<MDL	<MDL	<MDL	<MDL
300	<MDL	<MDL	<MDL	<MDL
301	<MDL	<MDL	<MDL	<MDL
302	<MDL	<MDL	<MDL	<MDL
303	<MDL	<MDL	<MDL	<MDL
304	<MDL	<MDL	<MDL	<MDL
305	<MDL	<MDL	<MDL	<MDL
306	<MDL	<MDL	<MDL	<MDL
307	<MDL	<MDL	<MDL	<MDL
308	<MDL	<MDL	<MDL	<MDL
309	<MDL	<MDL	<MDL	<MDL
310	<MDL	<MDL	<MDL	<MDL
311	<MDL	<MDL	<MDL	<MDL
312	<MDL	<MDL	<MDL	<MDL
313	<MDL	<MDL	<MDL	<MDL
314	<MDL	<MDL	<MDL	<MDL
315	<MDL	<MDL	<MDL	<MDL
316	<MDL	<MDL	<MDL	<MDL
317	<MDL	<MDL	<MDL	<MDL
318	<MDL	<MDL	<MDL	<MDL
319	<MDL	<MDL	<MDL	<MDL
320	<MDL	*14*	<MDL	<MDL
321	<MDL	<MDL	<MDL	<MDL
322	<MDL	<MDL	<MDL	<MDL
328	<MDL	<MDL	<MDL	<MDL
329	<MDL	<MDL	<MDL	<MDL
330	<MDL	<MDL	<MDL	<MDL
331	<MDL	<MDL	<MDL	<MDL
332	<MDL	<MDL	<MDL	<MDL
336	<MDL	<MDL	<MDL	<MDL
337	<MDL	<MDL	<MDL	<MDL
338	<MDL	*9.9*	<MDL	<MDL
339	<MDL	<MDL	<MDL	<MDL
340	<MDL	<MDL	<MDL	<MDL
341	<MDL	<MDL	<MDL	<MDL
342	<MDL	<MDL	<MDL	<MDL
343	<MDL	*13*	<MDL	<MDL
344	<MDL	*13*	<MDL	<MDL

Analytical Results for PFAS in Infant Formula (FY2023-2025) (Detected PFAS only)

The data in this table represent 312 samples of infant formulas tested for 30 PFAS analytes in FY2023-2025 as part of a special survey. Analytical results are reported only for those PFAS analytes for which there were detects. [a], [b], [c], [d]

Sample Number	Simplified Product Label	PFBA (ppt) MDL (powder/liquid) = 130/130 LOQ (powder/liquid) = 280/280	PFHpA (ppt) MDL (powder/liquid) = 9/6 LOQ (powder/liquid) = 31/22
1	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
2	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
3	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
4	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
5	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
6	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
7	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
8	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
9	Infant Formula, Powder, Soy-based	*34*	<MDL
10	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
11	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
12	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
13	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
14	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
15	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
16	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
17	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
18	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
19	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
20	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
21	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
22	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
23	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
24	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
25	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
26	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
27	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
28	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
29	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
30	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
31	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
32	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
33	Infant Formula, Powder, Cow Milk-based	<MDL	<MDL
34	Infant Formula, Powder, Cow Milk-based	<MDL	*3.7*
35	Infant Formula, Powder, Cow Milk-based	<MDL	*3.5*
36	Infant Formula, Powder, Cow Milk-based	<MDL	*2.2*

[a] Powder, Ready to Feed Liquids, and Concentrated Liquids were analyzed as sold. Results are reported as prepared for feeding to allow for comparisons among samples, where ppt = parts per trillion. Calculation of these reported concentrations was based on label preparation instructions.

[b] Reported concentrations in samples may be below the method detection limit (MDL) values, as MDL values are based on analysis of the product as sold, while the reported concentrations reflect the prepared for feeding form.

[c] The MDL and limits of quantification (LOQ) were determined from infant formula as sold using the methodology outlined in 40 C.F.R. pt. 136, app. B (2025), "Definition and Procedure for the Determination of the Method Detection Limit—Revision 2."

[d] Results below the MDL are reported as <MDL. Trace values (those greater than the MDL and less than the LOQ) are reported in italics.

Infant formula samples were collected as part of a special survey that consisted of a total of 344 infant formulas and toddler drinks. Data from the toddler drinks will be made available following completion of ongoing testing conducted under the Closer to Zero initiative.

Sample Number	Simplified Product Label	PFBA (ppt) MDL (powder/liquid) = 130/130 LOQ (powder/liquid) = 280/280	PFHpA (ppt) MDL (powder/liquid) = 9/6 LOQ (powder/liquid) = 31/22
37	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
38	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
39	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
40	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
41	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
42	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
43	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
44	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
45	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
46	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
47	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
48	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
49	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
50	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
51	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
52	Infant Formula, Powder, Cow Milk-based	*<MDL*	4.00
53	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
55	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
56	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
57	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
58	Infant Formula, Powder, Soy-based	*34*	<MDL
59	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
60	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
61	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
62	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
63	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
64	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
65	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
66	Infant Formula, Powder, Soy-based	*26*	<MDL
67	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
68	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
69	Infant Formula, Powder, Soy-based	*33*	<MDL
70	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
72	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
73	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
74	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
75	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
76	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
77	Infant Formula, Powder, Soy-based	*25*	<MDL
78	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
79	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
80	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
81	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
82	Infant Formula, Powder, Soy-based	*30*	<MDL
85	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
86	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
87	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
88	Infant Formula, Powder, Soy-based	*23*	<MDL
89	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
90	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
91	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
92	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
93	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
94	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
95	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
96	Infant Formula, Powder, Soy-based	*33*	<MDL
97	Infant Formula, Powder, Cow Milk-based	*17*	<MDL

Sample Number	Simplified Product Label	PFBA (ppt) MDL (powder/liquid) = 130/130 LOQ (powder/liquid) = 280/280	PFHpA (ppt) MDL (powder/liquid) = 9/6 LOQ (powder/liquid) = 31/22
98	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
99	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
100	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
101	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
102	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
103	Infant Formula, Powder, Soy-based	*24*	<MDL
104	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
105	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
106	Infant Formula, Ready-to-Feed Liquid, Soy-based	*<MDL*	<MDL
107	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
108	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
109	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
110	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
111	Infant Formula, Powder, Soy-based	*<MDL*	<MDL
112	Infant Formula, Powder, Cow Milk-based	*<MDL*	5.40
113	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
114	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
115	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
116	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
117	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
120	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
121	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
122	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
123	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
124	Infant Formula, Concentrated Liquid, Cow Milk-based	*<MDL*	<MDL
125	Infant Formula, Concentrated Liquid, Cow Milk-based	*<MDL*	<MDL
126	Infant Formula, Powder, Soy-based	*28*	<MDL
127	Infant Formula, Powder, Soy-based	*25*	<MDL
128	Infant Formula, Powder, Soy-based	*29*	<MDL
129	Infant Formula, Powder, Soy-based	*30*	<MDL
130	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
131	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
132	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
133	Infant Formula, Concentrated Liquid, Soy-based	*<MDL*	<MDL
134	Infant Formula, Ready-to-Feed Liquid, Soy-based	*<MDL*	<MDL
135	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
136	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
137	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
138	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
139	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
140	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
141	Infant Formula, Ready-to-Feed Liquid, Soy-based	*<MDL*	<MDL
142	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
143	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
144	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
145	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	*<MDL*	<MDL
146	Infant Formula, Concentrated Liquid, Cow Milk-based	*<MDL*	<MDL
147	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
148	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
149	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
150	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
151	Infant Formula, Powder, Soy-based	*30*	<MDL
152	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
154	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
155	Infant Formula, Powder, Amino Acid-based	*<MDL*	<MDL
157	Infant Formula, Powder, Soy-based	*31*	<MDL
158	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL

Sample Number	Simplified Product Label	PFBA (ppt) MDL (powder/liquid) = 130/130 LOQ (powder/liquid) = 280/280	PFHpA (ppt) MDL (powder/liquid) = 9/6 LOQ (powder/liquid) = 31/22
159	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
160	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
161	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
162	Infant Formula, Powder, Soy-based	*28*	<MDL
163	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
164	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
165	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
166	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
167	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
168	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
170	Infant Formula, Powder, Amino Acid-based	<*MDL*	<MDL
171	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
172	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	<*MDL*	<MDL
173	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	<*MDL*	<MDL
174	Infant Formula, Concentrated Liquid, Cow Milk-based	<*MDL*	<MDL
175	Infant Formula, Concentrated Liquid, Soy-based	<*MDL*	<MDL
176	Infant Formula, Concentrated Liquid, Soy-based	<*MDL*	<MDL
177	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	<*MDL*	<MDL
178	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	<*MDL*	<MDL
179	Infant Formula, Concentrated Liquid, Cow Milk-based	<*MDL*	<MDL
180	Infant Formula, Powder, Amino Acid-based	<*MDL*	<MDL
181	Infant Formula, Powder, Amino Acid-based	<*MDL*	<MDL
182	Infant Formula, Powder, Soy-based	*30*	<MDL
183	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
184	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
185	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
186	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
187	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
188	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
189	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
190	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
191	Infant Formula, Powder, Soy-based	*32*	<MDL
196	Infant Formula, Powder, Amino Acid-based	<*MDL*	<MDL
199	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
200	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
201	Infant Formula, Powder, Soy-based	*25*	<MDL
202	Infant Formula, Powder, Soy-based	*30*	<MDL
203	Infant Formula, Powder, Soy-based	*27*	<MDL
204	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
205	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
206	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
207	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
208	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
209	Infant Formula, Powder, Soy-based	*31*	<MDL
210	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
211	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
212	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
213	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
214	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
215	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL
216	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	<*MDL*	<MDL
217	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	<*MDL*	<MDL
218	Infant Formula, Concentrated Liquid, Cow Milk-based	<*MDL*	<MDL
219	Infant Formula, Concentrated Liquid, Cow Milk-based	<*MDL*	<MDL
220	Infant Formula, Concentrated Liquid, Cow Milk-based	<*MDL*	<MDL
221	Infant Formula, Ready-to-Feed Liquid, Cow Milk-based	<*MDL*	<MDL
222	Infant Formula, Powder, Cow Milk-based	<*MDL*	<MDL

Sample Number	Simplified Product Label	PFBA (ppt) MDL (powder/liquid) = 130/130 LOQ (powder/liquid) = 280/280	PFHpA (ppt) MDL (powder/liquid) = 9/6 LOQ (powder/liquid) = 31/22
223	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
224	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
225	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
226	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
227	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
228	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
229	Infant Formula, Powder, Amino Acid-based	*<MDL*	<MDL
230	Infant Formula, Powder, Amino Acid-based	*<MDL*	<MDL
231	Infant Formula, Powder, Soy-based	*<MDL*	<MDL
232	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
234	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
235	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
236	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
237	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
238	Infant Formula, Powder, Amino Acid-based	*<MDL*	<MDL
239	Infant Formula, Powder, Soy-based	*<MDL*	<MDL
240	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
241	Infant Formula, Powder, Amino Acid-based	*<MDL*	<MDL
243	Infant Formula, Powder, Soy-based	*28*	<MDL
244	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
245	Infant Formula, Powder, Soy-based	*21*	<MDL
246	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
247	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
248	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
249	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
250	Infant Formula, Powder, Soy-based	*27*	<MDL
251	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
252	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
253	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
254	Infant Formula, Powder, Soy-based	*<MDL*	<MDL
255	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
256	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
257	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
263	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
264	Infant Formula, Powder, Amino Acid-based	*17*	<MDL
265	Infant Formula, Powder, Soy-based	*17*	<MDL
266	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
267	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
268	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
269	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
270	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
271	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
272	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
273	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
274	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
275	Infant Formula, Powder, Cow Milk-based	*18*	<MDL
276	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
277	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
280	Infant Formula, Powder, Soy-based	*31*	<MDL
281	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
282	Infant Formula, Powder, Soy-based	*23*	<MDL
283	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
284	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
285	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
286	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
287	Infant Formula, Powder, Cow Milk-based	*18*	<MDL
288	Infant Formula, Powder, Cow Milk-based	*17*	<MDL

Sample Number	Simplified Product Label	PFBA (ppt) MDL (powder/liquid) = 130/130 LOQ (powder/liquid) = 280/280	PFHpA (ppt) MDL (powder/liquid) = 9/6 LOQ (powder/liquid) = 31/22
289	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
290	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
291	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
292	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
293	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
294	Infant Formula, Powder, Cow Milk-based	*18*	<MDL
295	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
296	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
297	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
298	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
299	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
300	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
301	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
302	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
303	Infant Formula, Powder, Cow Milk-based	*18*	<MDL
304	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
305	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
306	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
307	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
308	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
309	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
310	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
311	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
312	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
313	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
314	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
315	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
316	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
317	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
318	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
319	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
320	Infant Formula, Powder, Soy-based	*25*	<MDL
321	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
322	Infant Formula, Powder, Cow Milk-based	*<MDL*	<MDL
328	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
329	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
330	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
331	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
332	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
336	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
337	Infant Formula, Powder, Soy-based	*17*	<MDL
338	Infant Formula, Powder, Soy-based	*17*	<MDL
339	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
340	Infant Formula, Powder, Soy-based	*17*	<MDL
341	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
342	Infant Formula, Powder, Cow Milk-based	*17*	<MDL
343	Infant Formula, Powder, Soy-based	*17*	<MDL
344	Infant Formula, Powder, Soy-based	*17*	<MDL

Sample Number	PFBS (ppt) MDL (powder/liquid) = 10/10 LOQ (powder/liquid) = 19/19	PFOS (ppt) MDL (powder/liquid) = 3/2 LOQ (powder/liquid) = 11/7	6:2FTS (ppt) MDL (powder/liquid) = 45/37 LOQ (powder/liquid) = 160/88
1	<MDL	*1.0*	<MDL
2	<MDL	1.4	<MDL
3	<MDL	2.1	<MDL
4	<MDL	*1.1*	<MDL
5	<MDL	*1.1*	<MDL
6	<MDL	1.7	<MDL
7	<MDL	*0.92*	<MDL
8	<MDL	*1.2*	<MDL
9	<MDL	<MDL	<MDL
10	<MDL	1.4	<MDL
11	<MDL	*0.92*	<MDL
12	<MDL	<MDL	<MDL
13	<MDL	*1.3*	<MDL
14	<MDL	<MDL	<MDL
15	<MDL	*1.1*	<MDL
16	<MDL	*0.66*	<MDL
17	<MDL	*1.0*	<MDL
18	<MDL	<MDL	<MDL
19	<MDL	*0.92*	<MDL
20	<MDL	*1.2*	<MDL
21	<MDL	<MDL	<MDL
22	<MDL	1.7	<MDL
23	<MDL	<MDL	<MDL
24	<MDL	<MDL	<MDL
25	<MDL	1.8	<MDL
26	<MDL	1.7	<MDL
27	<MDL	<MDL	<MDL
28	<MDL	*1.3*	<MDL
29	<MDL	1.9	<MDL
30	<MDL	1.5	<MDL
31	<MDL	*1.2*	<MDL
32	<MDL	<MDL	<MDL
33	<MDL	<MDL	<MDL
34	<MDL	*0.90*	<MDL
35	<MDL	*0.90*	<MDL
36	<MDL	<MDL	<MDL
37	<MDL	<MDL	<MDL
38	<MDL	<MDL	<MDL
39	<MDL	<MDL	<MDL
40	<MDL	<MDL	<MDL
41	<MDL	<MDL	<MDL
42	<MDL	<MDL	<MDL
43	<MDL	<MDL	<MDL
44	<MDL	<MDL	<MDL
45	<MDL	<MDL	<MDL

Sample Number	PFBS (ppt) MDL (powder/liquid) = 10/10 LOQ (powder/liquid) = 19/19	PFOS (ppt) MDL (powder/liquid) = 3/2 LOQ (powder/liquid) = 11/7	6:2FTS (ppt) MDL (powder/liquid) = 45/37 LOQ (powder/liquid) = 160/88
46	<MDL	<MDL	<MDL
47	<MDL	<MDL	<MDL
48	<MDL	1.5	<MDL
49	<MDL	<MDL	<MDL
50	<MDL	<MDL	<MDL
51	<MDL	<MDL	<MDL
52	<MDL	*1.1*	<MDL
53	<MDL	*1.2*	<MDL
55	<MDL	3.0	<MDL
56	<MDL	1.9	<MDL
57	<MDL	2.5	<MDL
58	<MDL	<MDL	<MDL
59	<MDL	2.5	<MDL
60	<MDL	2.6	<MDL
61	<MDL	2.2	<MDL
62	<MDL	<MDL	<MDL
63	<MDL	2.3	<MDL
64	<MDL	2.5	<MDL
65	<MDL	2.6	<MDL
66	<MDL	<MDL	<MDL
67	<MDL	1.5	<MDL
68	<MDL	2.0	<MDL
69	<MDL	<MDL	<MDL
70	<MDL	3.3	<MDL
72	<MDL	<MDL	<MDL
73	<MDL	<MDL	<MDL
74	<MDL	<MDL	<MDL
75	*1.7*	2.8	<MDL
76	<MDL	2.0	<MDL
77	<MDL	<MDL	<MDL
78	<MDL	<MDL	<MDL
79	<MDL	4.2	<MDL
80	<MDL	1.7	<MDL
81	<MDL	1.9	<MDL
82	<MDL	<MDL	<MDL
85	<MDL	2.3	<MDL
86	<MDL	3.2	<MDL
87	<MDL	<MDL	<MDL
88	<MDL	<MDL	<MDL
89	<MDL	3.3	<MDL
90	<MDL	<MDL	<MDL
91	<MDL	1.7	<MDL
92	<MDL	2.3	<MDL
93	<MDL	2.4	<MDL
94	<MDL	<MDL	<MDL
95	<MDL	2.1	<MDL
96	<MDL	<MDL	<MDL
97	<MDL	3.1	<MDL
98	<MDL	<MDL	<MDL
99	<MDL	<MDL	<MDL
100	<MDL	<MDL	<MDL
101	<MDL	<MDL	<MDL
102	<MDL	*1.3*	<MDL
103	<MDL	<MDL	<MDL
104	<MDL	2.8	<MDL
105	<MDL	<MDL	<MDL
106	<MDL	<MDL	150

Sample Number	PFBS (ppt) MDL (powder/liquid) = 10/10 LOQ (powder/liquid) = 19/19	PFOS (ppt) MDL (powder/liquid) = 3/2 LOQ (powder/liquid) = 11/7	6:2FTS (ppt) MDL (powder/liquid) = 45/37 LOQ (powder/liquid) = 160/88
107	<MDL	<MDL	<MDL
108	<MDL	2.3	<MDL
109	<MDL	1.9	<MDL
110	<MDL	<MDL	<MDL
111	<MDL	<MDL	<MDL
112	<MDL	2.8	<MDL
113	<MDL	2.0	<MDL
114	<MDL	2.7	<MDL
115	<MDL	2.4	<MDL
116	<MDL	2.4	<MDL
117	<MDL	3.0	<MDL
120	<MDL	1.8	<MDL
121	<MDL	1.5	<MDL
122	<MDL	1.4	<MDL
123	<MDL	1.6	<MDL
124	<MDL	<MDL	<MDL
125	<MDL	<MDL	<MDL
126	<MDL	<MDL	<MDL
127	<MDL	<MDL	<MDL
128	<MDL	<MDL	<MDL
129	<MDL	<MDL	<MDL
130	<MDL	<MDL	<MDL
131	<MDL	2.2	<MDL
132	<MDL	2.2	<MDL
133	<MDL	<MDL	<MDL
134	<MDL	<MDL	<MDL
135	<MDL	<MDL	<MDL
136	<MDL	<MDL	<MDL
137	<MDL	<MDL	<MDL
138	<MDL	<MDL	<MDL
139	<MDL	<MDL	<MDL
140	<MDL	<MDL	<MDL
141	<MDL	<MDL	<MDL
142	<MDL	<MDL	<MDL
143	<MDL	<MDL	<MDL
144	<MDL	<MDL	<MDL
145	<MDL	*6.0*	<MDL
146	<MDL	<MDL	<MDL
147	<MDL	2.8	<MDL
148	<MDL	<MDL	<MDL
149	<MDL	2.3	<MDL
150	<MDL	2.3	<MDL
151	<MDL	<MDL	<MDL
152	<MDL	1.8	<MDL
154	<MDL	<MDL	<MDL
155	<MDL	<MDL	<MDL
157	<MDL	<MDL	<MDL
158	<MDL	*1.2*	<MDL
159	<MDL	2.8	<MDL
160	<MDL	1.7	<MDL
161	<MDL	2.3	<MDL
162	<MDL	<MDL	<MDL
163	<MDL	2.0	<MDL
164	<MDL	1.8	<MDL
165	<MDL	2.8	<MDL
166	<MDL	1.8	<MDL
167	<MDL	<MDL	<MDL

Sample Number	PFBS (ppt) MDL (powder/liquid) = 10/10 LOQ (powder/liquid) = 19/19	PFOS (ppt) MDL (powder/liquid) = 3/2 LOQ (powder/liquid) = 11/7	6:2FTS (ppt) MDL (powder/liquid) = 45/37 LOQ (powder/liquid) = 160/88
168	<MDL	<MDL	<MDL
170	<MDL	<MDL	<MDL
171	<MDL	<MDL	<MDL
172	<MDL	<MDL	<MDL
173	<MDL	<MDL	<MDL
174	<MDL	<MDL	<MDL
175	<MDL	<MDL	<MDL
176	<MDL	<MDL	<MDL
177	<MDL	<MDL	<MDL
178	<MDL	<MDL	<MDL
179	<MDL	<MDL	<MDL
180	<MDL	<MDL	<MDL
181	<MDL	<MDL	<MDL
182	<MDL	<MDL	<MDL
183	<MDL	2.6	<MDL
184	<MDL	<MDL	<MDL
185	<MDL	2.4	<MDL
186	<MDL	2.5	<MDL
187	<MDL	<MDL	<MDL
188	<MDL	2.3	<MDL
189	<MDL	1.9	<MDL
190	<MDL	<MDL	<MDL
191	<MDL	<MDL	<MDL
196	<MDL	<MDL	<MDL
199	<MDL	1.8	<MDL
200	<MDL	1.7	<MDL
201	<MDL	<MDL	<MDL
202	<MDL	<MDL	<MDL
203	<MDL	<MDL	<MDL
204	<MDL	5.6	<MDL
205	<MDL	3.8	<MDL
206	<MDL	<MDL	<MDL
207	<MDL	2.4	<MDL
208	<MDL	4.1	<MDL
209	<MDL	<MDL	<MDL
210	<MDL	<MDL	<MDL
211	<MDL	<MDL	<MDL
212	<MDL	2.8	<MDL
213	<MDL	<MDL	<MDL
214	<MDL	<MDL	<MDL
215	<MDL	<MDL	<MDL
216	<MDL	<MDL	<MDL
217	<MDL	<MDL	<MDL
218	<MDL	<MDL	<MDL
219	<MDL	<MDL	<MDL
220	<MDL	<MDL	<MDL
221	<MDL	<MDL	<MDL
222	<MDL	<MDL	<MDL
223	<MDL	<MDL	<MDL
224	<MDL	<MDL	<MDL
225	<MDL	1.6	<MDL
226	<MDL	<MDL	<MDL
227	<MDL	<MDL	<MDL
228	<MDL	<MDL	<MDL
229	<MDL	<MDL	<MDL
230	<MDL	<MDL	<MDL
231	<MDL	<MDL	<MDL

Sample Number	PFBS (ppt) MDL (powder/liquid) = 10/10 LOQ (powder/liquid) = 19/19	PFOS (ppt) MDL (powder/liquid) = 3/2 LOQ (powder/liquid) = 11/7	6:2FTS (ppt) MDL (powder/liquid) = 45/37 LOQ (powder/liquid) = 160/88
232	<MDL	<MDL	<MDL
234	<MDL	2.3	<MDL
235	<MDL	<MDL	<MDL
236	<MDL	2.6	<MDL
237	<MDL	<MDL	<MDL
238	<MDL	<MDL	<MDL
239	<MDL	<MDL	<MDL
240	<MDL	2.6	<MDL
241	<MDL	<MDL	<MDL
243	<MDL	<MDL	<MDL
244	<MDL	<MDL	<MDL
245	<MDL	<MDL	<MDL
246	<MDL	<MDL	<MDL
247	<MDL	3.1	<MDL
248	<MDL	2.1	<MDL
249	<MDL	2.5	<MDL
250	<MDL	<MDL	<MDL
251	<MDL	1.4	<MDL
252	<MDL	2.3	<MDL
253	<MDL	2.6	<MDL
254	<MDL	<MDL	*6.2*
255	<MDL	<MDL	<MDL
256	<MDL	2.6	<MDL
257	<MDL	3.1	<MDL
263	<MDL	<MDL	<MDL
264	<MDL	<MDL	<MDL
265	<MDL	<MDL	*11*
266	<MDL	1.6	<MDL
267	<MDL	2.0	<MDL
268	<MDL	2.2	<MDL
269	<MDL	2.7	<MDL
270	<MDL	*0.79*	<MDL
271	<MDL	*0.92*	<MDL
272	<MDL	*0.92*	<MDL
273	<MDL	2.6	<MDL
274	<MDL	2.8	<MDL
275	<MDL	2.8	<MDL
276	<MDL	1.9	<MDL
277	<MDL	<MDL	<MDL
280	<MDL	<MDL	<MDL
281	<MDL	<MDL	<MDL
282	<MDL	<MDL	<MDL
283	<MDL	2.3	<MDL
284	<MDL	2.3	<MDL
285	<MDL	2.0	<MDL
286	<MDL	1.9	<MDL
287	<MDL	2.2	<MDL
288	<MDL	1.7	<MDL
289	<MDL	1.8	<MDL
290	<MDL	*0.51*	<MDL
291	<MDL	*0.63*	<MDL
292	<MDL	2.7	<MDL
293	<MDL	2.5	<MDL
294	<MDL	3.5	<MDL
295	<MDL	<MDL	<MDL
296	<MDL	1.7	<MDL
297	<MDL	1.9	<MDL

Sample Number	PFBS (ppt) MDL (powder/liquid) = 10/10 LOQ (powder/liquid) = 19/19	PFOS (ppt) MDL (powder/liquid) = 3/2 LOQ (powder/liquid) = 11/7	6:2FTS (ppt) MDL (powder/liquid) = 45/37 LOQ (powder/liquid) = 160/88
298	<MDL	2.5	<MDL
299	<MDL	2.1	<MDL
300	<MDL	2.2	<MDL
301	<MDL	<MDL	<MDL
302	<MDL	1.7	<MDL
303	<MDL	2.0	<MDL
304	<MDL	2.8	<MDL
305	<MDL	<MDL	<MDL
306	<MDL	*0.63*	<MDL
307	<MDL	<MDL	<MDL
308	<MDL	2.7	<MDL
309	<MDL	2.5	<MDL
310	<MDL	3.2	<MDL
311	<MDL	<MDL	<MDL
312	<MDL	<MDL	<MDL
313	<MDL	<MDL	<MDL
314	<MDL	<MDL	<MDL
315	<MDL	1.8	<MDL
316	<MDL	1.4	<MDL
317	<MDL	2.2	<MDL
318	<MDL	3.2	<MDL
319	<MDL	1.7	<MDL
320	<MDL	<MDL	*14*
321	<MDL	*1.0*	<MDL
322	<MDL	<MDL	<MDL
328	<MDL	*1.3*	<MDL
329	<MDL	2.6	<MDL
330	<MDL	2.6	<MDL
331	<MDL	2.3	<MDL
332	<MDL	1.6	<MDL
336	<MDL	*1.3*	<MDL
337	<MDL	<MDL	<MDL
338	<MDL	<MDL	*9.9*
339	<MDL	2.7	<MDL
340	<MDL	<MDL	<MDL
341	<MDL	2.3	<MDL
342	<MDL	*0.91*	<MDL
343	<MDL	<MDL	*13*
344	<MDL	<MDL	*13*